DOCUMENT RESUME

ED 389 244

HE 028 763

TITLE Utilization of Residence Hall Facilities, Fall 1994

with Trends from Fall 1985. Report No. 9-95.

INSTITUTION State Univ. of New York, Albany. Office of

Institutional Research and Planning.

PUB DATE Oct 95 NOTE 106p.

AVAILABLE FROM Office of Institutional Research, State University of

New York, University Plaza, Albany, NY 12246.

PUB TYPE Reports - Evaluative/Feasibility (142) -- Statistical

Data (110)

EDRS PRICE MF01/PC05 Plus Postage.

DESCRIPTORS *College Buildings; *College Housing; Dormitories;

*Educational Finance; Enrollment Projections; *Facility Utilization Research; Higher Education; Income; Resident Assistants; Residential Colleges; Residential Patterns; *Space Utilization; State Colleges; State Surveys; Tables (Data); Trend

Analysis

IDENTIFIERS New York; *State University of New York

ABSTRACT

Data were gathered and analyzed in fall 1994 on the use of residence hall facilities at all New York state operated colleges with residence halls, and these data were also analyzed for trends in comparison with data since 1985. Twenty-six institutions were surveyed. Findings included the following: (1) total utilization of residence hall facilities (headcount) was 58,054, a decline for the fourth consecutive year and the smallest headcount in the past 10 years; (2) net revenue producing adjusted design capacity also decreased from 1993; (3) the average number of students per resident assistant for the system as a whole remained relatively constant for the past 10 years; (4) percent utilization of net revenue producing adjusted design capacity was 95.8 percent, marginally lower than the previous year of 96 percent; (5) at the University Center at Binghamton, percent utilization surpassed 100 percent and rose to 100.7 percent from 98.7 percent in 1993; (6) percent utilization at colleges of technology and agriculture increased from 96 percent in Fall 1993 to 103.8 percent in 1994; (7) of the institutions surveyed, eight were over-utilized or crowded and one was exactly at capacity. Twelve tables present the data in detail. Appendixes contain a map of institutions and a chronology of their establishment. (JB)



UTILIZATION OF RESIDENCE HALL FACILITIES, FALL 1994 WITH TRENDS FROM FALL 1985

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Office of Institutional Research > Report No. 9.95

UTILIZATION OF RESIDENCE HALL FACILITIES, FALL 1994 WITH TRENDS FROM FALL 1985

Report Number 9-95

SYSTEM ADMINISTRATION OFFICE OF INSTITUTIONAL RESEARCH STATE UNIVERSITY OF NEW YORK October 1995



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PREFACE

This report on Utilization of Residence Hall Facilities consists of detailed data collected in the twenty-first annual survey during the Fall of 1994. The report also contains summary data for Fall 1985 through Fall 1994. Detailed tables for Fall 1974 through Fall 1993 inclusive are available in earlier reports published by this office (see the Publications List in the appendix). Details regarding the residence hall program are important in the planning and budgetary functions of each institution. While the survey was specifically designed to meet the data requirements of the State University System Administration Offices of Institutional Research and Planning, Finance and Business, and Student Affairs and Special Programs, requests for these data have subsequently come from many sectors both inside and outside of the State University.

The study includes all State-operated institutions with State-operated residence hall facilities. A listing of these institutions, organized by institution type, can be found on page vi; reference to institution type in this publication, therefore, includes only those institutions listed. The residence hall needs of students at the SUNY College of Environmental Science and Forestry are served by Syracuse University; those at the NYS Statutory Colleges at Cornell by Cornell University; and those at the NYS Statutory College of Ceramics by Alfred University. These institutions are not included in the study. Residence hall facilities available at locally sponsored Community Colleges under the program of the State University of New York are financed in a different manner from those of the State-operated colleges and are also not included in the study. (Only a few Community Colleges have residence hall facilities.)

Graphic displays of percent utilization of residence hall facilities are again included in this publication. Trend data as well as Fall 1994 utilization are displayed for each institution within institution type.

A study of this complexity could not have been completed without the full cooperation of the institutional respondents and of other System Administration Offices. We also thank our secretarial staff, Vikki Mazzone and Kathy Bartoszewicz, who prepared the final transcript and distributed all copies of the publication.

Tommy Annas
Assistant Provost for Institutional Research

Marilyn Sango-Jordan
Associate for Institutional Research



State-Operated Institutions with Residence Hall Facilities

University Centers

Albany

Binghamton

Buffalo

Stony Brook

University Colleges

Brockport

Buffalo

Cortland

Fredonia

Geneseo

New Paltz

Old Westbury

Oneonta

Oswego

Plattsburgh

Potsdam

Purchase

Health Sciences Centers

Brooklyn

Syracuse.

Specialized Colleges

Maritime

Utica/Rome

Colleges of Technology/ Agriculture

Alfred

Canton

Cobleskill

Delhi

Farmingdale

Morrisville



INTRODUCTION

The methodology and definitions used in this study have been developed to be consistent with the State University of New York Policies and Procedures Manual. Definitions of the basic concepts used in this report are provided beginning on page xiii.

A general policy change occurred in University management of residence halls between 1985 and 1986. One manifestation of the change is the restructuring of dormitory fiscal operations into a Dormitory Income Fund Reimbursable (DIFR) structure. Accompanying this new structure is a series of alterations in rate setting and revenue generation:

- 1. The concept of a single University-wide standard double room rate has been replaced by the acceptance of institution-specific standard double room rates, which must fall within a specified range of the average of standard double room rates for all of the State-operated institutions of the State University of New York.
- 2. The ratio of superior and reduced rates to the standard double rate is now at the discretion of each institution, pending approval from System Administration.
- 3. The algorithm to calculate the number of allowable Resident Assistant waivers has been greatly simplified. The RA factor concept has been discontinued, and an acceptable range of RA waivers from 4% to 6% of resident student occupancy (headcount) is now in effect.
- 4. It is now permissible to place lodgings into an inactive status under certain conditions.

For information about the policy, refer to the *Dormitory Income Fund Reimbursable (DIFR) Guidelines* published in November 1987 by the State University of New York Office of Finance and Business.

Three tables have been designed to provide supporting information to evaluate the effect of these policy initiatives on the utilization of residence halls. Table 5, *Utilization of Net Revenue Producing Adjusted Design Capacity by Rate*, shows the schedule of rates developed by each institution as of Fall 1994, as well as the occupancy of facilities at each rate. Tables 6 and 7 deal with Resident Assistant Bed Rental Waivers, showing the distribution and accepted range of bed rental waivers. Increased variability in the ratios of Resident Assistant Bed Rental Waivers to headcount (for example, .67 beds per resident assistant rather than the more usual one to one or two to one) has resulted in Table 6 in the grouping of the more unusual ratios into categories.



The report contains seven tables of data for Fall 1994:

Table 1 presents aggregated data which describe the original design capacity of the residence hall facilities, the permanent and temporary adjustments to this original capacity, net revenue producing capacity and percent of actual utilization.

Table 2 provides more detailed data concerning the types of utilization of net revenue producing capacity depicted in Table 1. Resident student utilization and other types of utilization are arrayed in categories as described in the column headings.

Table 3 focuses on resident student utilization summarized in Table 2. Data are arrayed by institution, type of accommodation and rate paid by the students.

Table 4 describes revenue-producing utilization of residence halls for other than student occupancy. Net utilization of each campus is arrayed with "other uses" data to clarify the relationship between amount of space available and "other" revenue-generating effort. "Other uses" data are arrayed within each category by bedcount, headcount, and percent of revenue generated.

Table 5 arrays the utilization of net revenue producing adjusted design capacity by rate. For each institution, revenue-producing utilization is shown in total and then detailed along with the associated rates charged in Fall 1994. The categories show utilization by non-married enrolled students; that of students accommodated as married; and other revenue-producing utilization. Also, the bedcount of unoccupied rooms, suites or apartments is shown for facilities with resident student utilization.

Table 6 displays, by institution, the distribution of Resident Assistant Bed Rental Waivers in terms of bedcount (actual number of bed rentals waived) and headcount (number of Resident Assistants). Included are ratios of bedcount to headcount. Due to an increase in unusual ratios, they are now grouped into the following categories: two to one; 1.01 - 1.99 to one; one to one; .60 - .99 to one; and .59 or less to one. By far the most common ratios are still two to one and one to one.

Table 7 augments Table 6 and displays total resident student occupancy, the authorized range of bed rental waivers--from four percent to six percent of the total resident student occupancy--and the total of fractional and whole bed rental waivers. Finally, the number of students per Resident Assistant is shown for each institution and overall.



Tables 8 through 12 depict trends concerning utilization of residence hall facilities from Fall 1985 through Fall 1994:

Table 8, total utilization (headcount); Table 9, percent utilization; Table 10, non-revenue assignments; Table 11, revenue producing utilization for purposes other than resident student occupancy (bedcount); and Table 12, the ratio of students to resident assistants. The definitions over the tenyear period are consistent with those described beginning on page xiii.

SUMMARY OF DATA

In the Fall of 1994, the total current utilization of residence hall facilities (headcount) was reported to be 58,054. This was the fourth consecutive year in which total utilization declined. The Fall 1994 level of occupancy represented the smallest total utilization (headcount) in the past ten years and a nine percent decrease from the ten-year peak which occurred in Fall 1988.

Summary of Utilization of Original Design Capacity of Residence Hall Facilities, State-Operated Institutions, State University of New York, Fall 1985 through Fall 1994

Year	Original Design Capacity (Bedcount)	Net Revenue Producing Adjusted Design Capacity (Bedcount)	Total Utilization (Headcount)	Percent Utilization of Net Revenue Producing Adjusted Design Capacity
Fall 1985	68,432	62,737	61,701	98.3
Fall 1986	68,432	62,488	61,506	98.5
Fall 1987	68,427	62,313	62,703	100.6
Fall 1988	68,837	63,141	63,957	101.3
Fali 1989	68,837	62,668	62,039	99.0
Fall 1990	68,951	62,438	62,324	99.8
Fall 1991	70,015	62,713	60,672	96.7
Fall 1992	70,015	61,869	59,211	95.7
Fall 1993	70,003	61,340	58,857	96.0
Fall 1994	70,003	60,600	58,054	95.8

The Fall 1994 net revenue producing adjusted design capacity (bedcount) also decreased from the prior year to 60,600. The occupancy level (95.8%) was marginally below the Fall 1993 utilization rate (96.0%) and was the second lowest level recorded in the past ten years.

The trend data show that in four of the six years through Fall 1991, revenue producing utilization of residence halls for purposes other than resident student occupancy increased (see Table 11). Fall 1986 and Fall 1989 each showed a decrease from the immediately prior year.

Fall 1992 marked the first of three consecutive decreases in revenue producing utilization for purposes other than resident student occupancy. This is the only period in the past ten years when decreases occurred in more than a single year. The Fall 1994 level of revenue producing utilization for purposes other than resident student occupancy is similar to that of Fall 1987.

While there were some increases and decreases in the number of students per resident assistant for individual institutions, the average number of students per resident assistant for the system as a whole has remained relatively constant for the past ten years (see Tables 7 and 12). In Fall 1994 the average number of students per resident assistant for the system as a whole (25.7) represented a slight decrease from the Fall 1993 level of 26.0. The average level was similar to that of 25.6 in Fall 1987 and Fall 1988. The overall stability in students per Resident Assistant compared to the prior year reflected a lower ratio in most sectors partially balanced by increases in Specialized Colleges and Colleges of Technology/Agriculture.

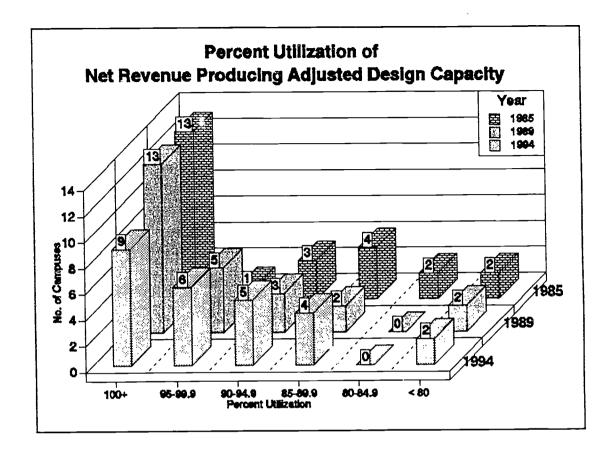
The percent utilization of net revenue producing adjusted design capacity was reported as 95.8 percent in the Fall of 1994 (see Tables 1 and 9 and Figure 2). This percent utilization was marginally lower than the Fall 1993 utilization of 96.0 percent. For the third consecutive year, both the net revenue producing adjusted design capacity and the total utilization (headcount) decreased while their relationship remained relatively constant. The illustration on page xi shows how the distribution of percent utilization by number of campuses has varied for selected years within the past ten.

At the University Center at Binghamton, Fall 1994 percent utilization surpassed 100 percent, rising to 100.7 from 98.7 percent in Fall 1993. The other three University Centers declined from the prior year in percent utilization of net revenue producing adjusted design capacity (see Table 9). Albany and Buffalo showed headcount decreases while both Binghamton and Stony Brook had headcount increases (see Table 8). However, since Stony Brook also had fewer beds offline in Fall 1994 than in Fall 1993, percent utilization of net revenue producing adjusted design capacity decreased.

X



11



The Fall 1994 data reveal that the percent utilization of net revenue producing adjusted design capacity for the University Colleges decreased for the fourth consecutive year from the Fall 1990 ten-year peak of 100.8 percent. As in the prior year, the decrease from Fall 1993 to Fall 1994 was less than one percentage point. Five University Colleges increased in total utilization (headcount) while seven decreased. Of this group, only Geneseo and Old Westbury had higher utilization levels in Fall 1994 than in 1990.

The Fall 1994 data indicate that percent utilization at the Colleges of Technology/Agriculture increased from 96.0 percent in Fall 1993 to 103.8 percent (see Table 9), reversing the prior year's decline. However, the increase in percent utilization reflected decreases in both online accommodations and actual utilization (headcount). Compared to the prior year, in Fall 1994 there were 1,070 additional beds offline in Colleges of Technology/Agriculture residence halls. The resulting decrease in net revenue producing adjusted design capacity more than balanced a decline of some 400 in total utilization headcount (shown in Table 8). Fall 1994 marked the fifth consecutive annual decrease in total utilization for the sector; of the six colleges, only Alfred showed an increase.

Of the 26 institutions surveyed in Fall 1994, facilities at eight were over-utilized or crowded (utilizing more than 100 percent of capacity). These consisted of one University Center (Binghamton), three University Colleges (Cortland, Geneseo, and Old Westbury), and four Colleges of Technology/Agriculture (Canton, Cobleskill, Delhi and Morrisville). One Specialized College (the Institute of Technology at Utica/Rome) was exactly at capacity.

Facilities at the remaining seventeen institutions were under-utilized (showed a negative net utilization). Ten of the seventeen were able to generate revenue through utilization other than student occupancy. Based on projected revenues assigned to the Dormitory IFR for this year, one institution (Brockport), reported no estimated revenue generation for their "other utilization" facility. Percent of revenue generated for all "other utilizations", including the facility at Brockport, averaged 43.2 percent of the total possible student revenue generation, with a high of 100 percent and a low of zero (see Table 4).



DEFINITIONS

[Note: Terms in capital letters within the definitions are defined elsewhere in the section.]

Residential Capacity Descriptors

BEDCOUNT -- a unit of measure used to describe the capacity of the facility for residential purposes.

ORIGINAL DESIGN CAPACITY -- the original residential capacity of the facility (expressed as BEDCOUNT) as determined by architectural plans.

PERMANENT ADJUSTMENTS TO ORIGINAL DESIGN CAPACITY -- permanent conversions of on-campus facilities which increase or decrease their residential capacity (expressed as BEDCOUNT).

NON-REVENUE ASSIGNMENTS -- residential capacity (expressed as BEDCOUNT) exempted from revenue production for special uses such as for RESIDENT ASSISTANTS. These assignments are subject to annual review by System Administration.

NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY -- the capacity of the facility (expressed as BEDCOUNT) available for revenue producing uses. (ORIGINAL DESIGN CAPACITY, less NON-REVENUE ASSIGNMENTS, plus ADDITIONS OR DELETIONS TO ORIGINAL DESIGN.)

"SINGLE", "DOUBLE", "TRIPLE", ETC. -- refers to the DESIGN CAPACITY of the facility, NOT its level of occupancy. For example, a "TRIPLE" is NOT a crowded double, but a facility DESIGNED for three occupants.

Actual Occupancy/Use Descriptors

HEADCOUNT -- a measure of use which is the number of students or other persons occupying the facilities usually for residential purposes. Non-residential use of a facility, (e.g. office space) measured in terms of HEADCOUNT, is the number of students displaced by the use of the facility for other purposes.

RESIDENT STUDENT OCCUPANCY -- the HEADCOUNT of enrolled students and their spouses who reside in residence hall facilities. (This excludes RESIDENT ASSISTANTS.)

RESIDENT ASSISTANTS -- students assigned to and residing in residence hall facilities for the purpose of peer counseling and the betterment of the quality of life within the residence hall complex. The BEDCOUNT of facilities dedicated for RESIDENT ASSISTANT occupancy is exempted wholly or in part from revenue production.



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OTHER USES -- uses of residence hall facilities for non-residential purposes such as office space or classrooms, or for residential use by students from other colleges or special non-student residential occupancy.

LEVEL OF OCCUPANCY -- SUPERIOR occupancy refers to a unit occupied at the election of the student(s) by fewer people than its design capacity; STANDARD describes occupancy at the exact level of a unit's design capacity; and REDUCED occupancy refers to a room occupied by more people, not at the election of the student(s), than its design capacity.

Utilization Indices

PERCENT OF REVENUE GENERATED -- FOR REVENUE-PRODUCING OTHER USES -- the estimated percent of revenue which this use will yield compared to what it would yield for regular student use at the given rate.

CURRENT UTILIZATION -- the total actual utilization (expressed as HEADCOUNT) of an occupied facility's available revenue producing capacity. This is the sum of total RESIDENT STUDENT OCCUPANCY and total OTHER USES.

NET UTILIZATION -- the CURRENT UTILIZATION less NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY. This figure is negative (-) if the facility is under-utilized and positive (+) if the facility is over-utilized.



PART ONE DETAILED TABLES - FALL 1994



TABLE 1
UTILIZATION CF ORIGINAL DESIGN CAPACITY OF RESIDENCE HALL FACILITIES
STATE - OPERATED INSTITUTIONS, (1) STATE UNIVERSITY OF NEW YORK, FALL 1994

			BED	COUN	1					PCT UTILI-
NOTE	IANISIRO	PERMANENT	TEMPORARY	NON-RE	NON-REVENUE ASSIGNMENTS	NMENTS @	NET REVENUE	TOTAL	NET @	OF NET REVENUE
	DESIGN	ADJUST	ADJUST - MENTS AND OFFLINE	TOTAL	RESIDENT ASSISTANT WAIVERS	OTHER	PRODUCING ADJUSTED DESIGN CAPACITY	UTILIZA- TION HEADCOUNT	UTILIZA- TION	PRODUCING ADJUSTED DESIGN CAPACITY
STATE - OPERATED INSTITUTIONS	70,003	(2,435)	(3,047)	3,921	2,928	993	009'09	58,054	(2,546)	95.8%
ININEDS IT CENTERS	24.665	(4)	(1,055)	1,111	880	231	22,485	21,556	(626)	92.9%
UNIVERSITY CENTERS	<u> </u>			9		ç	800	F 248	(660)	88.8%
ALBANY	6,683	1 3	(576)	212	26.08 08.08	3 8	5,906 4,635	4,667	38	100.7%
BINGHAMTON BUFFALO (INCLUDES HSC)	4,912 5,652 7.418 (4)	<u></u>	ا 90 س	416 201	248 182	168 19	5,292 6,650	5,207 6,434	(85) (216)	98.4% 96.8%
SION' BROOK (INCLOSES 1150)	33,504	2	(282)	2,110	1,624	486	28,710	27,027	(1,683)	94.1%
		(910)	ı	117	112	ເດ	2,742	2,633	(109)	36 .0%
BROCKPORT	3,873 9,850		ı I	231	77	160	2,113	1,491	(622)	70.6%
BUFFALO COBTI AND	2,701	<u> </u>	1	349	506	143	2,338	2,376	88 6	101.6%
FREDONIA	2,669	(48)	ı	135	135	I	2,486	2,245	(241)	106.7%
GENESEO	3,195	(200)	I I	174 280	1,4	; 54	2,267	2,2,5	<u>(</u>	97.4%
NEW PALTZ	2,573	(03)			\$		744	750	y.	100.8%
OLD WESTBURY	008	© 9	1	4 8	\$ 5	1 1	2.783	2.690	(83)	96.7%
ONEONTA	3,363	(<u>5</u> 2)	(405)	253	251	2	3,758	3,566	(192)	94.9%
OSWEGO	3,986	S 5	1	147	147	ı	2,767	2,500	(267)	90.4%
PLATISBOAGH	2,937	(240)	(130)	202	178 53	24 10	2,365	2,084	(281) (51)	96.7% 96.7%
PURCHASE	1,620	(22)	1	3.	; ;		643	533	(110)	82.9%
HEALTH SCIENCES CENTERS	1,016	(69)	l	8	87.	9/7	2	3		
BROOKLYN	480 536	(51)	1 1	22 282	19	3 273	407 236	352 181	(55) (55)	86.5% 76.7%
	1300	, I	17	33	33	1	1,284	1,174	(110)	91.4%
SPECIALIZED COLLEGES			ĺ	2	12	l	879	692	(110)	87.5%
MARITIME INST OF TECH AT UTICA/ROME	8 8 8	1 1	17	12	12	1	405	405	0	100.0%
	9.518	(250)	(1,427)	363	363	0	7,478	7,764	286	103.8%
COLLEGES OF TECHNORIES.	2 2 2	` @	(662)	114	114	1	2,128	2,019	(109)	94.9%
ALFRED	2,340	2	(144)	€	3	ì	689	835	146	121.2%
CANTON	1.845	(63)	(191)	77	11	1	1,514	1,517	ភពិ	190.28
COBLESNICE	1,238	1	1	ន	ନ ଜ	ı	1,188	1,24	g (9)	%9.26 %9.26
FARIMINGDALE	1,133	(103) (73)	(515) (278)	23 62	62 23	1 1	1,473	-	229	115.5%
WONES CELE			ALL EDOTNOTES APPEAR ON THE FOLLOWING PAGE	PPEAR ON TH	HE FOLLOWING	PAGE				
95/1323-1 1-19		<u>.</u>		: :	i !					

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TABLE 1 UTILIZATION OF ORIGINAL DESIGN CAPACITY OF RESIDENCE HALL FACILITIES STATE-OPERATED INSTITUTIONS, ① STATE UNIVERSITY OF NEW YORK, FALL 1994

Footnotes

- ① Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges
- As reported by each institution and including assignments pending review by System Administration, which is responsible for the approval of such assignments.
- 3 Net utilization equals current utilization less net revenue producing adjusted design capacity.
- This figure represents a correction of the original design capacity for Story Brock. Twelve design singles were previously listed as doubles.

SYSTEM ADMINISTRATION OFFICE OF INSTITUTIONAL RESEARCH STATE UNIVERSITY OF NEW YORK SEPTEMBER 11,1995

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Figure 1: Fall 1994 Utilization by Institution within Institution Type

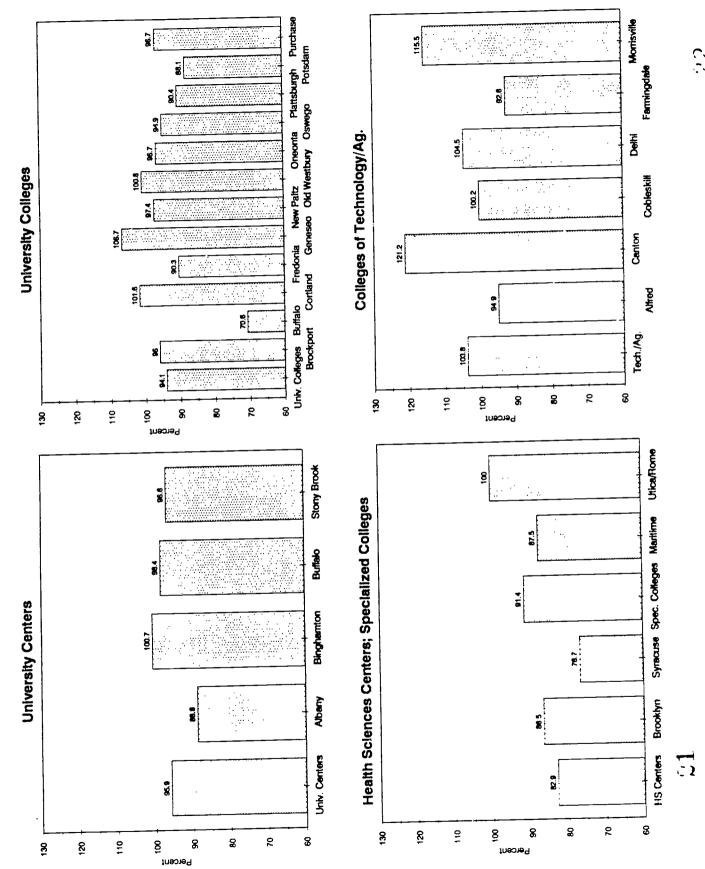




TABLE 2
UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY
STATE-OPERATED INSTITUTIONS, ① STATI; UNIVERSITY OF NEW YORK, FALL 1994

		-					0	I	æ	S O	S S	
			2	1			וסווסו	UNITED END	SUCCE TODIES	SNOOD		TRATIVE
INSTITUTION	101	N L	STUDENT	ENT	101	T A L	FACULTY,	LTY, STAFF,	CONFE	CONFERENCE CENTERS	OFFICES, CLASSROOMS	CES,
	CHA	HEAD-	RED-	HEAD-	BED-	HEAD-	BED-	HEAD-	BED-	HEAD-	BED-	HEAD-
	COUNT	COUNT	COUNT	COUNT	COUNT	COUNT	COUNT	COUNT	COUNT®		Ö	
			:	1			000	800	, ,	607	auc	800
STATE-OPERATED INSTITUTIONS	60,700	58,054	59,842	57,235	828	819	232	807	4 5	204	9	808
UNIVERSITY CENTERS	22,485	21,556	22,330	21,416	155	140	124	124	34	91	0	0
	800	8 7 C R	5 000	5 242	G	œ	g	g	1	ı	1	ı
ALBANY	5,909	3,240	2000	1,612)	,) 1	' 1	ı	ı	ı	ı
BINGHAMTON	4,635	4,66/	4,635	100'4	1 :	1 6	, (•	č	4	ı	ı
BUFFALO (INCLUDES HSC)	5,292	5,207	5,252	5,182	5 5	ς, <u>ξ</u>	° 5	n 60	ا ق	2 ,	ı 1	1
STONY BROOK (INCLUDES HSC)	6,650	6,434	6,541	0,323	2	2	2	2	1			
UNIVERSITY COLLEGES	28,710	27,027	28,167	26,484	543	543	54	54	387	387	102	102
# C C C C C C C C C C C C C C C C C C C	2 7.42	2 633	2.541	2.432	201	201	I	1	201	201	1	1
BACCATON!	1 1 0		2 113	1.491	I	ı	I	ı	1	ı	ı	i
BOFF ALC	2,12		2338	2.376	1	i	ı	ı	ı	ı	I	ı
COMICAND	2,000		2 486	2 245	ı	1	I	ı	ı	ı	ı	ı
FREUONIA	2,460		2,821	3 0 10	i	ı	ı	I	ı	ı	1	1
GENESEO MON DAI 17	2,02	2,207	2.267	2.207	1	ı	ı	I	ı	ı	ı	i
NEW PALIE	ì		i i									
OLD WESTBURY	744		744	750	I	L	ı	ı	1 !	1 5	İ	I
ONEONTA	2,783		2,597	2,504	186	186	I	ı	186	382	I	I
OSWEGO	3,758	3,566	3,758	3,566	i	ı	I	I	ı	ı	I	ı
PLATTSBURGH	2,767	2,500	2,713	2,446	54	54	54	54	1	I	ı :	1
POTSDAM	2,365		2,263	1,982	102	102	ı	ı	1	I	102	102
PURCHASE	1,526		1,526	1,475	0	0	ı	ı	1	i	ı	I
HEALTH SCIENCES CENTERS	643	533	623	517	20	16	14	5	0	0	9	9
	707	952	280	338	~	4	12	60	ı	l	9	9
BHOURLYN SYBACIISE	236		234	179	8	, C V	8	2	ı	ı	I	ı
SPECIALIZED COLLEGES	1.284	1.174	1,144	1,054	140	120	4	20	0	0	100	100
		260	730		140	120	40	20	I	ı	5	100
MARITIME INST OF TECH, AT UTICA/ROME	405		405		. 1	1	1	1	ı	ı	I	ı
CONTROL TECH/AGBIC	7.578	7.764	7,578	7,764	0	0	0	0	0	0	0	0
COLLEGES OF TECHNOLOGY								1	1	ı	ι	ı
ALFRED	2,128	.7	2,125	Ň	I	l				ı	ı	1
CANTON	689		689		I	I	1	I				1
COBIESKILL	1,514		1,514	-	I	ı	1	ı	I	1	I	ı
IN LUC	1,188	3 1,241	1,188	1,241	1	I	ı	I	ı	I	i	ı
FABMINGDALE	486	3 450	486		I	ı	ı	I	I	1	ı	. * 4
MORRISVILLE	1,573	3 1,702	1,573	1,702	ı	ı	ı	I	i	ı	1	ı
		;	BARB SNIMO LICE BUT INC GARBOA STITCHTOCK			יייייייייייייייייייייייייייייייייייייי	HO ON					
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STATE-OPERATED INSTITUTIONS, ① STATE UNIVERSITY OF NEW YORK, FALL 1994 UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY

Footnotes

- Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges.
- (2) Head count is the same as net revenue producing adjusted design capacity because there are no under or overutilization measures for these cases. The number of adjusted design capacity beds used for such purposes as Guest Rooms, Conference Centers, Administrative Office Space, Classrooms, Educational Programs, State Agencies, etc., is the same as the total possible number of persons (students) who are displaced by these "Other Utilization" arrangements.

SYSTEM ADMINISTRATION OFFICE OF INSTITUTIONAL RESEARCH STATE UNIVERSITY OF NEW YORK SEPTEMBER 12, 1995

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ALL FOOTNOTES APPEARON THE LAST PAGE

STUDENT OCCUPANCY OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY STATE-OPERATED INSTITUTIONS, ① STATE UNIVERSITY OF NEW YORK, FALL 1994

AND TYPE OF ACCOMMODATION ® BEE									
	T 0 T	→		REL	RELATIVE R	ATE PAID	۵		UNOCCUPIED
			SUPERIOR	10 R	STAND	ARD	REDI	REDUCED	ACCOMMODATION
STATE-OPERATED INSTITUTIONS	BEDCOUNT HEADCOU	支	BEDCOUNT	HEADCOUNT	BEDCOUNT HEADCOUNT	HEADCOUNT	BEDCOUNT	BEDCOUNT HEADCOUNT	BEDCOUNT
	59,842	57,235	3,495	2,192	54,304	52,953	1,399	2,090	644
SINGLES	3,075	2,533	518	292	2.472	2.241	0	0	85
	37,981	36,657	2,096	1,403	34,344	33,617	1,091	1,637	450
	1,555	1,584	၈	8	1,501	1,514	51	89	0
QUADRUPLES	6,397	5,833	400	247	5,762	5,377	144	509	91
QUINTUPLES	1,731	1,615	180	06	1,518	1,491	23	34	5
SEXTUPLES	7,287	6,885	266	135	6,933	6,636	80	114	∞
© отнея	1,816	2,128	32	23	1,774	2,077	10	28	0
UNIVERSITY CENTERS	22,330	21,416	847	502	21,212	50,699	159	215	112
8	674	650	6	2	671	648	C	c	O
	10 899	10 740	108	76	10.725	10.589	, rc	75	. 1 2
	1 189	1,163	2	0	1.138	1.095	, ic	89	<u>.</u> c
QUADRUPLES	3.852	3,393	342	218	3,409	3,149	55	S 28	92
OUNTUPLES	1.398	1.302	176	88	1,189	1,180	23	34	5
SEXTUPLES	3,810	3,584	216	110	3,574	3,462	12	12	∞
© OTHER	508	584	2	80	506	576	0	0	0
ALBANY	5,902	5,242	099	330	5,100	4,882	8	30	112
SINGLES	0	0	0	O	o	0	o	0	o
DOUBLES	099	604	42	21	009	280	က	က	5
TRIPLES	0	0	0	0	0	0	0	0	0
QUADRUPLES	1,754	1,382	242	121	1,419	1,247	4	4	5
QUINTUPLES	1,216	1,112	174	84	1,031	1,024	- ţ	- Ç	0
OTHER	0 0	0	0	50	30	0	<u>,</u> 0	0	. o
BINGHAMTON	4,635	4,667	38	56	4,519	4,524	78	117	0
SINGLES	8	3	0	10	8		0	0	0
DOUBLES	2,302	2,302	8	10	2,234	2,220	48	72	0
TRIPLES	454	411	0	0	454	411	0	0	0
QUADRUPLES	474	467	4	8	462	453	6 0	12	0
QUINTUPLES	182	190	7	-	158	156	22	33	0
SEXTUPLES	1,034	1,025	10	ιΩ	1,024	1,020	0	0	0
⑤ ○ OTHER	186	569	2	€0	184	261	0	0	0

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STUDENT OCCUPANCY OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY STATE-OPERATED INSTITUTIONS, ① STATE UNIVERSITY OF NEW YORK, FALL 1994

NOTITION		RESIDENT STUDENT OCCUPANCY @	
AND TYPE OF	TOTAL	RELATIVE RATE PAID	UNOCCUPIED ®
MODATION		SUPERIOR STANDARD REDUCED ACC	ACCOMMODATION
	BEDCOUNT HEADCO	BEDCOUNT HEADCOUNT BEDCOUNT HEADCOUNT BEDCOUNT HEADCOUNT BEDCOUNT HEADCOUNT	BEDCOUNT

	BEDCOUNINEAD	1200	DEDCOOK							
									(
CSH SHULLOWN CIVILIA	5.252	5,182	101	86	5,100	5,016	51	88	0	
BOLLALD (MOLOBED 1199)	AEI	445	6	2	448	443	0	0	0	
SINGLES	25.0	2,690	۰ ۵	-	2,752	2,698	0	0	0	
DOUBLES	40,77	750	ı c	. 0	684	684	51	88	0	
TRIPLES	65,	100	9	. Q	1.216	1,191	0	0	0	
QUADRUPLES	218,1	907'	, c	3 6	C	0	0	0	0	
QUINTUPLES	0	> '	> 0	•	, c	c	c	0	0	
SEXTUPLES	0	0	0	> (o (.	o C	. 0	0	
OTHER	0	0	0	0		>				\lceil
OST SECULOR WINCH LIDES HSC.)	6,541	6,325	48	48	6,493	6,277	0	0	0	
פוסאו פוסט (וואסרסקה)	000	200	c	0	220	202	0	0	0	
SINGLES	027	107	44	44	5.139	5,091	0	0	0	
DOUBLES	20.0	200	,	C	0	0	0	0	0	
TRIPLES	5 6	ם מ	o c	c	312	258	0	0	0	
® QUADRUPLES	312	900			C	0	0	0	0	
	D ;	5	> <	> ₹	005	411	0	0	0	
SEXTUPLES	oc l	0 1	• (322	315	0	0	0	
a OTHER	322	315	>							
	28 4K7	26 484	2.515	1,623	24,277	23,583	928	1,278	447	
UNIVERSITY COLLEGES	20,101		107	979	795	594	0	0	5	
SINGLES	1,288	798	104	070	17.381	16.962	728	965	423	
DOUBLES	20,424	19,206	268'1	E (2'-	138	133	0	0	0	
TRIPLES	138	133	o	> 8	247	2 2 2 1	122	183	12	
QUADRUPLES	2,539	2,433	χ, ·	n (329	1 6	0	0	0	
QUINTUPLES	333	313	4 (7 2	606 0	2347	89	102	0	
SEXTUPLES	2,511	2,474	ဂ္ဂ	C7	708	1015	2	58	0	
© OTHER	934	1,058	30	61	160	2				
	0	2 432	44	4	2,411	2,391	0	0	96	
BROCKPORT	140'7	2017	ac	88	S.	2	0	0	0	
SINGLES	84	2 6	9 -	3 6	642	634	0	0	98	
DOUBLES	732	929	* (, ,		0	0	0	0	
TRIPLES	0	0 9	o 6	o c	7 46	840	0	0	0	
QUADRUPLES	846	040	> 0		000	196	0	0	0	
QUINTUPLES	200	196	> (o +	2.5 8.1.5	716	0	0	0	
b SEXTUPLES	720	``	V	- c		0	0	0	0	
OTHER	0	0	>	•	•	1				

STUDENT OCCUPANCY OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY STATE-OPERATED INSTITUTIONS, ① STATE UNIVERSITY OF NEW YORK, FALL 1994

AND TYPE OF TO TAL S U P I	INSTITUTION		Œ	ESIDENT	STUDE	NT OCCUP	ANCY	8		
SEDCOUNT HEADCOUNT BEINGES 1,285 1,2	AND TYPE OF				REL	ATIVE	RATE PAID			UNOCCUPIED
SECOUNT HEADCOUNT HEADCO				SUPERIO	RIOR	STANDARD	JARD	REDUCE	CED	ACCOMMODATION
Colored Residue Colored Resident Colored Resi		BEDCOUNT	HEADCOUNT	BEDCOUNT	HEADCOUNT	BEDCOUNT	HEADCOUNT BEDCOUNT HEADCOUNT BEDCOUNT HEADCOUNT	BEDCOUNT	HEADCOUNT	T BEDCOUNT
SINGLES 425 226 DOUBLES 1,688 1,265 1,1,265 0 0	UFFALO (COLLEGE)	2,113	1,491	1,033	863	898	628	0	0	182
DOUBLES TRIPLES OQUIATUPLES OQUIATUPLES OOUNTUPLES OOUBLES SEXTUPLES OOUNTUPLES OUNTUPLES OUNTUP	SINGLES	425	226	27	27	398	199	0	0	0
THIPLES QUADRUPLES QUINTUPLES QUINTUPLES SEXTUPLES QUINTUPLES SEXTUPLES QUINTUPLES OUNTUPLES OUNTUPLE	DOUBLES	1,688	1,265	1,006	836	200	429	0	0	182
QUADRUPLES 0 0 QUINTUPLES 0 0 SEXTUPLES 0 0 OTHER 2.338 2.376 SINGLES 2.283 2.239 TRIPLES 0 0 QUINTUPLES 0 84 COUNTUPLES 0 0 DOUBLES 1,897 1,897 TRIPLES 0 0 QUADRUPLES 0 0 QUADRUPLES 0 0 QUINTUPLES 0 0 SEXTUPLES 0 0 QUINTUPLES 0 0 SEXTUPLES 0 0 QUINTUPLES 0 0 SINGLES 43 43 DOUBLES 2,742 2,931 TRIPLES 0 0 QUINTUPLES 0 0 QUINTUPLES 0 0 QUINTUPLES 0 0 QUINTUPLES 0 0 <td>TRIPLES</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td>	TRIPLES	0	0	0	0	0	0	0	0	0
COUNTUPLES	QUADRUPLES	0	0	0	0	0	0	0	0	0
SEXTUPLES OTHER SINGLES SINGLES SINGLES CUADRUPLES OUINTUPLES OUNTUPLES OUNTUPLE	QUINTUPLES	0	0	0	0	0	0	0	0	0
SINGLES	SEXTUPLES	0	0	0	0	0	0	0	0	0
SINGLES SINGLES SINGLES DOUBLES SEXTUPLES OUINTUPLES OUINTUPLES COTHER SINGLES COTHER SINGLES COTHER SINGLES COUNTUPLES COTHER SINGLES COTHER SINGLES COTHER SINGLES COTHER SINGLES COTHER SINGLES COTHER COTHER COTHER COUNTUPLES COUNTUPLES COTHER COTHER COTHER COTHER COTHER COUNTUPLES COTHER	ОТНЕЯ	0	0	0	0	0	0	0	0	
SINGLES	CORTLAND	2,338	2,376	82	4	2,240	2,311	16	24	0
DOUBLES 2.283 2.239 TRIPLES 33 33 QUADRUPLES 0 0 0 SEXTUPLES 0 0 0 QUINTUPLES 0 0 84 COTHER 2.245 SINGLES 1,930 1,897 TRIPLES 0 0 0 QUINTUPLES 0 0 0 SEXTUPLES 0 0 0 SEXTUPLES 0 0 0 SEXTUPLES 0 0 0 COTHER 2,821 3,010 SINGLES 43 43 DOUBLES 2,742 2,931 TRIPLES 36 QUADRUPLES 0 0 0 SEXTUPLES 0 0 0 SEXTUPLES 0 0 0 SEXTUPLES 0 0 0 COTHER 2,931 TRIPLES 36 QUADRUPLES 0 0 0 COTHER 0 0 0 COTHER 0 0 0	SINGLES	22	20	0	0	22	20	0	0	0
THIPLES 33 33 33 0UADRUES 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DOUBLES	2,283	2,239	82	4	2,185	2,174	16	24	0
QUADRUPLES 0 0 QUINTUPLES 0 0 SEXTUPLES 0 0 SINGLES 416 2.245 SINGLES 1,930 1,897 TRIPLES 0 0 QUINTUPLES 0 0 COLINTUPLES 0 0 SEXTUPLES 0 0 COLINTUPLES 0 0 SINGLES 43 43 DOUBLES 2,742 2,931 TRIPLES 36 36 QUADRUPLES 0 0 QUINTUPLES 0 0 QUINTUPLES 0 0 QUINTUPLES 0 0 QUINTUPLES 0 0 OTHER 0 0	TRIPLES	33	33	0	0	33	33	0	0	0
QUINTUPLES 0 0 SEXTUPLES 0 0 0 0 0 0 0 0 0 2,245 SINGLES 416 208 DOUBLES 1,930 1,897 TRIPLES 0 0 QUADRUPLES 0 0 QUINTUPLES 0 0 SINGLES 43 43 DOUBLES 2,742 2,931 TRIPLES 36 36 QUINTUPLES 0 0 QUINTUPLES 0 0 QUINTUPLES 0 0 OTTHER 0 0	QUADRUPLES	0	0	0	0	0	0	0	0	0
® OTHER 0 84 © OTHER 0 84 © OTHER 2,486 2,245 SINGLES 416 208 DOUBLES 1,930 1,897 TRIPLES 0 0 QUADRUPLES 0 0 COUNTUPLES 0 0 SEXTUPLES 140 140 COUNTUPLES 43 43 DOUBLES 2,742 2,931 TRIPLES 36 36 QUINTUPLES 0 0 QUINTUPLES 0 0 OTHER 0 0	QUINTUPLES	0		0	0	0	0	0	0	0
© OTHER 0 84 2,486 2,245 SINGLES 416 208 DOUBLES 1,930 1,897 TRIPLES 0 0 0 QUADRUPLES 0 0 0 C OTHER 140 140 SINGLES 36 QUINTUPLES 36 QUINTUPLES 36 QUINTUPLES 36 QUINTUPLES 0 0 QUINTUPLES 0 0 QUINTUPLES 0 0 QUINTUPLES 0 0 OTHER 0 0	SEXTUPLES	0	0	0	0	0	0	0	0	0
SINGLES 2,486 2,245	į	0	84	0	0	0	84	0	0	0
SINGLES 416 208 DOUBLES 1,930 1,897 TRIPLES 0 0 QUADRUPLES 0 0 QUINTUPLES 0 0 SEXTUPLES 0 0 COTHER 140 140 SINGLES 43 43 DOUBLES 2,742 2,931 TRIPLES 36 36 QUADRUPLES 0 0 QUINTUPLES 0 0 OTHER 0 0	REDONIA	2.486	2,245	416	208	2,037	2.037	0	0	33
DOUBLES TRIPLES QUADRUPLES QUINTUPLES QUINTUPLES COTHER SINGLES COTHER SINGLES COTHER SINGLES COTHER COTHER COUNTUPLES		416	208	416	208	0	0	0	0	0
TRIPLES 0 0 QUADRUPLES 0 0 QUINTUPLES 0 0 SEXTUPLES 0 0 COTHER 140 140 SINGLES 43 43 DOUBLES 2,742 2,931 TRIPLES 36 36 QUINTUPLES 0 0 COTHER 0 0	DOUBLES	1,930	1,897	0	0	1,897	1,897	0	0	33
QUADRUPLES 0 0 QUINTUPLES 0 0 SEXTUPLES 0 0 C OTHER 140 140 SINGLES 43 43 43 DOUBLES 2,742 2,931 7 TRIPLES 36 36 36 QUINTUPLES 0 0 0 OTHER 0 0 0	TRIPLES		0	0	0	0	0	0	0	0
COUNTUPLES 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	QUADRUPLES	0	0	0	0	0	0	0	0	0
SEXTUPLES	QUINTUPLES	0	0	0	0	0	0	0	0	0
C OTHER 140 140 140 140 140 140 140 140 140 140	SEXTUPLES	0	0	0	0	0	0	0	0	0
2,821 3,010 1 2,821 3,010 1 2,821 3,010 1 3,01	i	140	140	0	0	140	140	0	0	0
43 43 2,742 2,931 1 36 36 0 0 0 0 0 0	GENESEO	2,821	3,010	4	7	2,415	2,415	392	588	0
2,742 2,931 1 36 36 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SINGLES	43	43	0	0	43	43	0	0	0
9g 0 0 0 0	DOUBLES	2,742	2,931	14	7	2,336	2,336	392	588	0
0000	TRIPLES	36	36	0	0	36	36	0	0	0
000	QUADRUPLES	0	0	0	0	0	0	0	0	0
00	QUINTUPLES	0	0	0 (0 (0 (0	0 (0 (0 (
	SEXTUPLES	0	0	0 (o (o (0 (0 (o (- (
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STUDENT OCCUPANCY OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY STATE—OPERATED INSTITUTIONS, ① STATE UNIVERSITY OF NEW YORK, FALL 1994

NOTITIEN		R	ESIDENT	STUDENT	T OCCUPANC	_	8		
AND TYPE OF	TOTAL			REL	RELATIVE RAT	TE PAID	•		UNOCCUPIED ®
® NOITAGOMMOSSA		j	SUPERIOR	IOR	STANDARD	(RD	REDUCED	CED	ACCOMMODATION
	BEDCOUNT HEA	HEADCOUNT	BEDCOUNT	HEADCOUNT	HEADCOUNT BEDCOUNT HEADCOUNT BEDCOUNT HEADCOUNT	EADCOUNT	BEDCOUNT	HEADCOUNT	BEDCOUNT
			g.	ac	2 152	2 052	66	117	0
NEW PALTZ	2,267	2,207	9)	99	2,100	1001			
SHOW	13	13	0	0	- 1	13	o (9 6	, c
SI IBI LO	1.232	1,195	28	53	1,155	1,079	<u> </u>	õ	0
Taibles	C	0	0	0	0	0	0	-	.
	122	112	0	0	122	112	0	5 (-
STITUTE OF THE STITUT	c	0	0	0	0	0	0	o !	.
	470	466	0	0	460	451	0 9	ត រុ	-
O OTHER	430	421	18	6	402	397	6	15	
1	744	750	c	0	732	732	12	18	0
OLD WESTBURY	**	2	0		158	158	0	0	0
SINGLES	158	200	.	o C	574	574	12	6	0
DOUBLES	986	250	o c	o c	6	0	0	0	0
TRIPLES	9 (o (o c	o c	c	0	0	0	0
QUADRUPLES	0	5 ()	o c	o C	0	0	0	0
QUINTUPLES	0 (5	o c	o c	0	0	0	0	0
SEXTUPLES	0 0	o c	o c	o c	0	0	0	0	0
OTHER	0							COC	c
ONEONTA	2,597	2,504	184	92	2,145	2,013	992	660	3 6
CINIC CINICIES	45	43	0	0	43	43	o (9 6	N C
	854	962	112	56	929	611	9	67 C	o C
TBIBLES	C	0	0	0	0	0	0 9	9	
	1,003	296	44	22	837	762	122	200	o c
CUINTUPLES	0	0	0	0	0	0 10	2	, K	o C
b SEXTUPLES	695	869	58	4 (50g	/RC	3 C	5 0	0
	0	0	0	0					
	9 7 50	3 566	116	28	3,526	3,487	0	21	106
OSWEGO	00,1,0			C	0	0	0	0	6 0
SINGLES	80 <u>(</u>	0 0	-	o ec	3.526	3,430	5	15	86
DOUBLES	3,750	500.5	2 C	3	0	0	0	0	0
TRIPLES	0	.	o c	o c	0	0	0	0	0
QUADRUPLES	o (0 6	o c	o C	0	0	0	0	0
QUINTUPLES	5 6	c	oc	0	0	0	0	0	o ·
S	o c) E	o 0	0	0	57	0	9	0
d OTHER	•	3)	ļ.					

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STUDENT OCCUPANCY OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY STATE-OPERATED INSTITUTIONS, ① STATE UNIVERSITY OF NEW YORK, FALL 1994

AND TYPE OF		E	ESIDENI	STUDEN	T OCCUP	ANCY	8		
	T 0 T	A t		REL	ATIVE	RATE PAI	<u>0</u>		UNOCCUPIED
ACCOMMODATION (SUPERIOR	110 R	STANDARD	ARD	REDUCED	CED	ACCOMMODATION
	BEDCOUNT HEADCOUN	HEADCOUNT	BEDCOUNT	HEADCOUNT BEDCOUNT HEADCOUNT BEDCOUNT HEADCOUNT	BEDCOUNT 1	IEADCOUNT	BEDCOUNT	HEADCOUNT	BEDCOUNT
PLATTSBURGH	2,713	2,446	386	193	2,318	2,241	6	12	0
SING	49	49	0	0	49	49	0	0	0
DOLIBIES	2.664	2.397	386	193	2.269	2.192	o	12	0
TRIPLES	0	0	0	0	0	0	0	0	0
QUADRUPLES	0	0	0	0	0	0	0	0	0
QUINTUPLES	0	0	0	0	0	0	0	0	0
SEXTUPLES OTHER	00	00	00	00	00	00	00	00	00
POTSDAM	2,263	1,982	164	82	1,895	1,801	184	66	50
SINGES	18	16	0	0	16	16	0	0	2
DOLEN ES	1,659	1.464	114	22	1.347	1.315	184	92	14
TRIPI FS	6 -	6	0	, 0	6	6	0	0	0
QUADRUPLES	104	62	14	7	98	55	0	0	4
QUINTUPLES	133	117	4	5	129	115	0	0	0
	260	233	20	5	240	223	0	0	0
	80	18	12	9	68	89	0	7	0
PURCHASE	1,526	1,475	0	0	1,508	1,475	0	0	18
SINGLES	48	48	0	0	48	48	0	0	0
DOUBLES	304	291	0	0	294	291	0	0	0
TRIPLES	9	52	0	0	9	52	0	0	0
QUADRUPLES	464	452	0	0	456	452	0	0	c o
QUINTUPLES	0	0	0	0	0	0	0	0	0
b SEXTUPLES	366	360	0	0	366	360	0	0	0
O OTHER	284	269	0	0	284	569	0	0	0
HEALTH SCIENCES CENTERS	623	517	87	44	524	473	0	0	12
SINGLES	0	0	0	0	0	0	0	0	0
DOUBLES	584	480	84	42	488	438	0	0	12
TRIPLES	33	30	က	7	30	58	0	0	0
QUADRUPLES	9	7	0	0	9	7	0	0	0
OUINTUPLES	0	0	0	0	0	0	0	0	0
SEXTUPLES	0	0	0	0	0	0	0	0	0
OTHER	0	0	0	0	0	0	0	0	0



STUDENT OCCUPANCY OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY STUDENT OCCUPANCY OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY STATE—OPERATED INSTITUTIONS, ① STATE UNIVERSITY OF NEW YORK, FALL 1994

		ESIDENT STUDEN	ENT OCCUPANCY	ANCY			
INSTITUTION		E	ELATIVE	RATE PAID		UNOCCUPIED	Pieu
AND TYPE OF	1 4 - 0 -		STANDARD	RD	REDUCED	ACCOMMODATION	DATION
		SUPERIOR				NT BEDCOUNT	UNT
ACCOMMODATION	BEDCOLINT HEADCOUNT	BEDCOUNT	HEADCOUNT BEDCOUNT HEADCOUNT	EADCOUNT BED	BEDCOUNI HEADCOOK		
	BEDGGG	.				0 12	
				336			
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	388			0			
BACOCKETIN GINGLES	0			336			
DOUBLES	8			0 0	. 0	0	
TRIPLES				o c			
QUADRUPLES				. 0			
QUINTUPLES	0	0		0			
SEXTUPLES	0				c		
OINEN		ς 2.4	2 151	137	,	C	
i c	234			0	5 6		0
SYHACUSE	0	4	40 115	102	.	0	0
SHIBI ICC			67	9 T) C		0
TRIPLES			9	~ c	. 0		0
QUADRUPLES				o C	0		0 (
QUINTUPLES					0		
SEXTUPLES						c	5
OTHER			1.037	1,037	0		73
	1,144 1,054	34		862	0	0 0	20
SPECIALIZED COLLEGES				106	0 '		. 0
SINGLES	106		69	69	0 (. 0
DOUBLES	•			0	0 (0
TRIPLES				0	ə (0
QUADROPLES Ottom in Es				0	.		0
	0	00	0	0			
STITE OF STI			!	Cou	0	0	73
	649			200	0	0	73
MARITIME				936	0	0	0 (
SINGLES				, c	0	0	0 (
DOUBLES				o C	0	0	0 0
TRIPLES				, c	0	0	5 (
QUADRUPLES	000	0	0	0	0	0 (o c
QUINTUPLES	, c			0	0	9	•
SEXTUPLES							
OTHER	ı						

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STUDENT OCCUPANCY OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY STATE-OPERATED INSTITUTIONS, ① STATE UNIVERSITY OF NEW YORK, FALL 1994

INSTITUTION		Œ	ESIDENT	STUDEN	 -	OCCUPANCY	0		
AND TYPE OF	101	A L		REL	LATIVE	RATE PAID	D		UNOCCUPIED
ACCOMMODATION (-	SUPERIO	110 R	STANDARD	OARD	REDUCED	CED	ACCOMMODATION
	BEDCOUNT	BEDCOUNT HEADCOUNT	BEDCOUNT	HEADCOUNT	BEDCOUNT	BEDCOUNT HEADCOUNT BEDCOUNT HEADCOUNT	BEDCOUNT	HEADCOUNT	BEDCOUNT
INST. OF TECH. AT UTICA/ROME	405	405	0	0	405	405	0	0	0
SINGIES	020	030	c	c	060	060	c		
SINGLES	907	000	.	o 6	252	230	> c	> (5 6
TRIBLES	92	9 2	> c	5 C	901	9 9	5 C	9 6	5 6
	<u> </u>	200	> c	> 6	<u> </u>	D C	-	5 6	5 6
CONTRACTOR ES	o c	o c	o C	o c	o c	o c	o c	o c	> c
SEXTIPIES	o c	o c	o c	o c	o c	oc	o c	oc	. c
OTHER	0	0	0	0	0	0		0) 0
COLLEGES OF TECH/AGRIC.	7,578	7,764	12	ဖ	7,254	7,161	312	297	o
SINGLES	144	137	0	0	144	137	0	0	0
DOUBLES	5,968	6,125	12	9	5,644	5,522	312	597	0
TRIPLES	126	189	0	0	126	189	0	0	0
QUADRUPLES	0	0	0	0	0	0	0	0	0
QUINTUPLES	0	0	0	0	0	0	0	0	0
b SEXTUPLES	996	827	0	0	996	827	0	0	0
© OTHER	374	486	0	0	374	486	0	0	0
ALFRED	2,128	2,019	0	0	2,128	2,019	0	0	0
SINGLES	13	10	0	0	10	9	0	0	0
DOUBLES	778	728	0	0	778	728	0	0	0
TRIPLES	0	0	0	0	0	0	0	0	0
QUADRUPLES	0	0	0	0	0	0	0	0	0
_	0	0	0	0	0	0	0	0	0
b SEXTUPLES ■ OTHER	966 374	827	o c	0 0	966 374	827	00	00	0 0
•	0	0					000	700	
CANION	600	000	71	0	174	7	007	100	o
SINGLES	0	0	0	0	0	0	0	0	0
DOUBLES	689	835	12	ဖ	421	445	256	374	0
TRIPLES	0	0	0	0	0	0	0	0	0
QUADRUPLES	0	0	0 (0 (0 (0	0 (0	0
QUINTUPLES	0 (0 (0 (0 (0 (0 (0 (0	0 (
SEXTUPLES	0 0	5 6	5 6	o c	0 0	5 6	5 6	9 0	o (
् ् OIHER	0	5	Þ	Þ	5	5	5	0	9
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INSTITUTION	•	RESIDENT STUDENT OCCUPANCY @	
AND TYPE OF	TOTAL	RELATIVE RATE PAID	UNOCCUPIED
ACCOMMODATION (6)		SUPERIOR STANDARD REDUCED A	ACCOMMODATION
	BEDCOUNT HEADCOUNT	BEDCOUNT HEADCOUNT BEDCOUNT HEADCOUNT BEDCOUNT HEADCOUNT BEDCOUNT HEADCOUNT	BEDCOUNT

INSTITUTION	•	æ	ESIDENT	STUDENT	TOCCUP	PANCY	8		
AND TYPE OF	TOTA			REL	ATIVE	RATE PAI	10		UNOCCUPIED (3)
ACCOMMODATION ®			SUPERIO	110 R	STANDARD	ARD	REDU	CED	ACCOMMODATION
	BEDCOUNT HEAD	EADCOUNT	BEDCOUNT	HEADCOUNT	BEDCOUNT	HEADCOUNT BEDCOUNT HEADCOUNT	BEDCOUNT	BEDCOUNT HEADCOUNT	BEDCOUNT
			,		1 544	1 517	c	0	0
COBLESKILL	1,514	1,517	0		10.	101		, c	
SINGLES	24	24	0	0	24	\$ 2	> (o (,
NOT BELES	1.364	1,304	0	0	1,364	1,304	Э,	o (.
TRIPLES	126	189	0	0	126	189	0	0 0	> 6
OIIADBIRES	0	0	0	0	0	0	0	o (> (
CHINE IDI ES	. 0	0	0	0	0	0	0	0	5 (
SEVEL IDEES	0	0	0	0	0	0	0	0 (0 0
OTHER	0	0	0	0	o	0	0	0	0
	1 188	1.241	0	0	1,132	1,157	28	84	0
DELM	2	7		C	7	7	0	0	0
SINGLES	ă	1 202	o C	0	1,125	1,118	26	84	0
DOUBLES TRIPL TO	<u>-</u>	0	0	0	0	0	0	0	0
מו מי מי מי מי	o c	o C	0	0	0	0	0	0	0
COADAOPLES	, c	· c	C	0	0	0	0	0	0
GOINI OFLES	,	0	0	0	0	0	0	0	0 (
OEXIOTES OTUES	o C	32	0	0	0	32	0	0	0
					400	CHA	c	c	o
FARMINGDALE	486	450	0	o	400	OC.			, c
SINGLES	80	73	0	0	80	73	0 0	o 0	> C
DOUBLES	406	377	0	0	4 06) E	o 6	0 0	, c
TRIPLES	0	0	0	0 (0 (-	o c	o C	, c
QUADRUPLES	0	0	0 (0 0	o 0	.	o c	0	. 0
QUINTUPLES	0	0 (0	-	o c		0	0	0
SEXTUPLES	0	o 6	o c	o C	. 0	0	0	0	0
OTHER	0		>		,				•
n 11/3/00	1.573	1.702	0	0	1,573	1,573	0	129	0
	66	23	0	: !O	23	23	0	0	0
SINGLES	5 5 5	1 679	. 0	0	1,550	1,550	0	129	0
DOUBLES	000'-	-	0	0		0	0	0	0
I HIPLES	• •	oc	0	0	0	0	0	0	0
QUADRUPLES CHINETINE FS	o c	o C	0	0	C	0	0	0	0
QUINIUPLES OFFICE 12 TO	,	c	0	0	0	0	0	0	0 '
SEXIUPLES	o C	0	0	0	0	0	0	0	0
	>	•							

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TABLE 3 STUDENT OCCUPANCY OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY STATE-OPERATED INSTITUTIONS, ① STATE UNIVERSITY OF NEW YORK, FALL 1994

Footnotes

- Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges.
- If headcount exceeds bedcount, the accommodation is over -utilized or "crowded." If bedcount exceeds headcount, the accommodation is under-utilized.
- 3 Beds in completely unoccupied rooms, suites, or apartments.
- (4) Includes rooms, suites, and apartments.
- bunges and study areas where the adjusted design capacity bedcount is zero and septuples and octubles with the appropriate adjusted design capacity Other types of accommodations including, but not limited to, space used as sleeping quarters not originally designed for that purpose. This includes ග
- Consists of converted lounge space where adjusted capacity bedcount is zero.
- Consists of septuples and/or octuples with the appropriate adjusted design capacity bedcount. 0
- Consists of two-bedroom apartments which were designed to accommodate four students.
- ⑤ Consists of three-bedroom apartments which were designed to accommodate six students.
- apartments were not specifically designed for student occupancy. They were originally designed as studios or one -- bedroom apartments, and the design Consists of studio, one - bedroom, and four - bedroom apartments. One - bedroom and studio apartments are classified as "other," since these types of capacity varies based on the particulars of the facility.
- Consists of smaller rooms which, together, were designed as suites or apartments to accommodate six students. Ω
- Consists of double rooms designed to accommodate two students, but also contain kitchen facilities. ပ
- Consists of space used for sleeping quarters not originally designed for that purpose, where the adjusted design capacity bedcount is zero. ס
- Consists of converted study space where the adjusted design capacity bedcount is zero and of octuples consisting of smaller rooms which together were designed as suites to accommodate eight students. Φ

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TABLE 4 - REVENUE - PRODUCING 'OTHER' UTILIZATION AND PERCENT OF REVENUE GENERATED (I) STATE - OPERATED INSTITUTIONS, (2) STATE UNIVERSITY OF NEW YORK, FALL 1994

												ACMINICATINE	TIVE
	₽		TOTAL		H K	HOUSING FOR FACULTY STAFF, OTHER	OR HER	ಕ್ಷ ಕ	GUESI HOOMS, CONFERENCE CENTERS	ICE.	Ş 0	OFFICES, CLASSROOMS	MS.
NOTICE	3				5					1			W DC W
	UTILI- ZATION	BEDCT	HEADCT	% OF (BEDCT	HEADCT	% OF (4)	BEDCT	HEADCT	REVENUE BEDCT		НЕАВСТ	REVENUE
STATE-OPERATED INSTITUTIONS	(2,546)	858	828	43.2 ©	232	80%	0.08	418	403	13.5	208	208	33.7
LINIVERSITY CENTERS	(828)	155	140	8.99.3	124	124	99.2	31	16	100.0	0	0	
	(660)	Œ	œ	100.0	ဖ	g	100.0	1	ı		1	ı	
ALBANY	32)) 1	ŀ		1	ı		I	1 !		1	ı	
BINGTAM ION BUFFALO (INCLUDES HSC) STONY BROOK (INCLUDES HSC)	(85) (216)	60 04 05	25 60 109	96.2 100.0	9 109	e 60 60	83.5 100.0	က _၊	6 1	100.0	ı I	1 1	
UNIVERSITY COLLEGES	(1,683)	543	543	18.4	Ř	54	100.0	387	387	₹.9	102	102	25.0
HICCONOCCU	601	8	202	0.0	ı	1		201	8	0.0	ı	ı	
BROCKPORI RUFFALO (COLLEGE)	(622)	1	1		1	1		ı	ı		I	ļ	
CORTLAND	` &	1	ı		ı	ı		1	ı		l 1	l l	
FREDONIA	(241)	ı	1		ı	ſ		1 1	1 1		1	I	
GENESEO	189	t	1		1	1 1			1		ı	1	
NEW PALTZ	8	I	I		I	l							
OID WESTRIJAY	ဖ	1	ı		ı	1		1 9	1 5	ç	ı	1 1	
ONEONTA	(83)	186	186	13.1	I	ı		186	1 1 2 1	13.1	1 1	1 1	
OSWEGO	(192)	1	1 ;		, ;	, 2	2		ı I		ı	ı	
PLATTSBURGH	(267)	1	¥ 5	100.0 25.0	\$ і	ŧι	3	1	1		102	102	25.0
POTSDAM PLIBCHASE	(51)	2 1	2 1	3	5	ı		ı	ı		ı	ì	
SHELLED SECURIOS DE LETTE	(011)	8	16	100.0	7	0	100.0	0	0		ø	9	100.0
NEALIN SCIENCES CENTERS		ç	*	5	12	œ	100.0	I	1		9	9	100.0
BROOKLYN SYRACUSE	(22) (22)	ō 04	<u>+</u> ~	0.00	i 0	0	100.0	I	ı		ι	1	
SPECIALIZED COLLEGES	(110)	140	120	35.9	4	50	27.4	0	0		100	<u> </u>	8.68 8.68
The Transfer	(110)	140	120	35.9	4	ଷ	27.4	ı	I		2	2	39.3
MAHITIME INST. OF TECH AT UTICA/ROME			ı		I	ı		I	•		, (, (
COLLEGES OF TECH./AGRIC.	286	0	0		0	0		9	0		•	>	
ALEBED	(109)	1	ı		ı	1		İ	I		1 1	!	
CANTON	146	ı	1		ı	I		l	t		1	1	
COBLESKILL	8	ı	I		I	l :		1 1	1 1		ı	1	
DELHI	53	ı	•		l :			i	J		1	1	
FARMINGDALE	(36)	ı _	1		1 1	1 1		ı	ı		l	1	
MORRISVILLE	622	ı	l										

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TABLE 4 REVENUE - PRODUCING 'OTHER' UTILIZATION AND PERCENT OF REVENUE GENERATED ① STATE - OPERATED INSTITUTIONS, ② STATE UNIVERSITY OF NEW YORK, FALL 1994

Footnotes

- ① See the DEFINITIONS section for a description of "percent of revenue generated."
- Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges 0
- Net Utilization, derived in Table 1, is displayed here to facilitate comparison between under-utilization and amount of revenue-generating "other" utilization. 0
- Total and subtotal percent columns are weighted averages.
- Due to the current estimation of revenue generated for the Thompson Conference Center at Brockport (0%), this percent of revenue generated is substantially lower than it was several years ago. **6**
 - While there are 201 beds assigned to Thompson Conference Center, the semester occupation varies substantially. Based on Fall 1994 estimates, there will not be any revenues assigned to the Dormitory IFR for 1994 94. @





TABLE 5
UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY BY RATE ①
STATE-OPERATED INSTITUTIONS, ② STATE UNIVERSITY OF NEW YORK, FALL 1994

	NCH ELEM	TOTAL	TOTAL	ш	ENPOLLED STUDENTS EXCEPT MARRIED	STUDENTS IARRIED			MARRIED STUDENTS	TUDENTS		ОТНЕ	OTHER REVENUE USES	Æ
	NO IO	ВЕВСТ	HEADCT	RATE CHARGED	ВЕВСТ	НЕАВСТ	HEADCT OCCUPIED	RATE CHARGED \$	BEDCT	неарст	UN- RATE HEADCT OCCUPIED CHARGED	RATE CHARGED \$	BEDCT	неарст
	STATE-OPERATED TOTAL	60,700	58,054		58,608	56,741	636		290	494	€0		858	819
	UNIVERSITY CENTERS	22,485	21,556		21,683	20,979	112		535	437	0		155	140
	ALBANY	5,908	5,248		5,790	5,242	112		0	0	0		ဖ	ω
				3,494 @ 2,478 @ 2,301 2,045 1,747 1,549	8 660 48 19 319 30 30	330 45 45 17 309 4,507 30	3 10 97					1,747 🕲	ω	Ø
19	BINGHAMTON	4,635	4,667		4,568	4,642	0		29	52	0		0	0
				2,325 @ 1,885 @ 1,885 @ 1,775 1,550 1,515 @ 1,345 @ 1,190 @	3.5	3,5		1,135	₩	-				
				1,060 965 ®	20	20 20 8		970 ®	99 (24				
	BUFFALO (INCLUDES HSC)	5,292	5,207		5,252	2 5,182	0		0	0	0		6	52
				1,941 (3) 1,773 1,748 1,488 1,285 1,230 1,141 1,090	44.52 43.52	2 1 3 2 18 443 52 2,698 54 684 66 95 16 1,191						1,748 a 1,438 ④	38 38	83 12
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UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY BY RATE (1994 STATE.-OPERATED INSTITUTIONS, (2) STATE UNIVERSITY OF NEW YORK, FALL 1994

	TO	TOTAL		ENROLLED STUDENTS EXCEPT MARRIED	STUDENTS		4	Married Students	TUDENTS		OTHE	OTHER REVENUE USES	m
NOTOLINA	BEDCT	HEADCT	RATE CHARGED	BEDCT	НЕАВСТ		UN- RATE OCCUPIED CHARGED	BEDCT	НЕАВСТ	HEADCT OCCUPIED CHARGED	RATE CHARGED \$	ВЕОСТ	НЕАВСТ
STONY BROOK (INCLUDES HSC)	C) 6,650	6,434		6,073	5,913	o		468	412	0		109	109
			2,166 1,733 1,507	44 220 5,139	44 202 5,091		990 b 730 b	24 58	24 56			۰. م	20 12 12
							607 b 495 b	98 288	98 234		607 607 605 605	. b 42 . b 12	0 4 5
			345 b 326 b 230 b 217 b	4 166 332 168	161 265 3 146						326 ③ 230 ③ 217 ④	4 5 8 4	0.80.4
UNIVERSITY COLLEGES	28,710	27,027		27,700	26,464	439		50	50	æ		543	543
вноскроят	2,742	2,633		2,455	5 2,432	86		0	0	0		201	201
			2,070 ③ 1,380	2,411	4 41	86					1,380 c	201	201
BUFFALO (COLLEGE)	2,113	3 1,491		1,931	1,491	182		0	0	0		0	0
			1,490 1,400 1,340 1,250	27 398 1,006 500	7 27 8 199 6 836 0 429	182							
CORTLAND	2,338	8 2,376		2,338	8 2,376	0		0	0	0		0	0
			2,045 (3) 1,705 1,375 1,238 (9)	2,2	82 41 22 20 20 218 2,291 16 24							:3 :3	~>
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TABLE 5
UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY BY RATE ①
STATE—OPERATED INSTITUTIONS, ② STATE UNIVERSITY OF NEW YORK, FALL 1994

L		TO	TOTAL	ū	ENROLLED STUDENTS EXCEPT MARRIED	STUDENTS	45	<u>-</u>	Married students	TUDENTS		OTHE	OTHER REVENUE USES	ш
	INSTITUTION	BEDCT	НЕАВСТ	RATE CHARGED	BEDCT	неарст	UN- OCCUPIED	UN- RATE OCCUPIED CHARGED	верст	неарст	UN- OCCUPIED	RATE CHARGED \$	BEDCT	НЕАВСТ
	FREDONIA	2,486	2,245		2,453	2,245	33		0	0	0		0	0
				2,000 @ 1,750 @ 1,500 1,375 d 1,250	32 384 16 140 1,881	16 192 16 140 1,881	33							
	GENESEO	2,821	3,010		2,821	3,010	0		0	0	0		0	0
				2,245	14 842 1,078 388 107 392	842 842 3 1,078 3 388 1 107 1 107 588								
2	NEW PALTZ	2,267	2,207		2,267	7 2,207	0		0	0	o		0	0
				2,040 3 1,700 1,360 1,007 3	76 13 2,152 26	8 38 3 13 2 2,052 6 104								
	OLD WESTRURY	744	150		744	4 750	0		0	0	0		0	0
				1,704 1,492 995 ®	158 574 12	8 158 4 574 2 18								
	ONEONTA	2,783	3 2,690		2,595	5 2,504	8		J	0	0		186	186
				2,170 @ 1,889 @ 1,889 @ 1,534 1,280 @ 1,187 @ 1,187 @	-	102 51 82 41 43 43 531 1,437 571 533 180 270 86 129	N					1,439 8	186	186
	95/1341-3		ت ش		ALL FOOT	NOTES APF	'EARON THE	ALL FOOTNOTES APPEARON THE LAST TWO PAGES	AGES			13 4		

TABLE 5
UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY BY RATE ①
STATE-OPERATED INSTITUTIONS, ② STATE UNIVERSITY OF NEW YORK, FALL 1994

MALITHEM	TOT	TOTAL	I	EXCEPT MARRIED	STUDENTS			MARRIED STUDENTS	TUDENTS		ОТНЕ	OTHER REVENUE USES	я
	BEDCT	HEADCT	RATE CHARGED \$	верст	HEADCT	UN- OCCUPIED	RATE CHARGED \$	ВЕРСТ	HEADCT	UN HEADCT OCCUPIED	RATE CHARGED \$	ВЕРСТ	НЕАВСТ
OSWEGO	3,758	3,566		3,652	3,566	106		0	0	0		0	0
			2,103 ③	116	58	,							
			1,515	903.0		ထေးဗွ							
			1,415 1,265 ③	3,328	3,467	o n						-	
PLATTSBURGH	2,767	2,500		2,713	2,446	0		0	0	0		54	54
			1,604	386	193								
			1.310	49									
				2,269	ν, Γ						1,260 🚱	54	54
			865 @	on O									
POTSDAM	2,365	2,084		2,243	1,982	50		0	0	0		102	102
			1.950	164	82								
				431	v	4							
			1,425 f	200		2					1,425 g	102	102
			1,400	99									
			1,375	1,350	1,318	4							
				30									
PURCHASE	1,526	1,475		1,488	1,455	10		20	50	œ		0	0
							3,180	20	20	60			
			1,820	180									
			1,685	48		c							
			1,620	706	686	0 ~							
			1,350	9									
HEALTH SCIENCES CENTERS	S 643	533		576	3 480	12		35	37	0		50	9
BROOKLYN	407	352		363	3 326	12		14	12	0		18	4
							3,760	g	4				L.
ار ار ا							2,993	æ	6 0				5

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TABLE 5
UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY BY RATE ①
STATE-OPERATED INSTITUTIONS, ② STATE UNIVERSITY OF NEW YORK, FALL 1994

	TO UTILI	TOTAL	Ξ.	NROLLED STUDEN EXCEPT MARRIED	NROLLED STUDENTS EXCEPT MARRIED		*	MARRIED STUDENTS	TUDENTS		ОТНЕ	OTHER REVENUE USES	ш
NOTIFICATION	ВЕВСТ	HEADCT	RATE CHARGED \$	верст	НЕАВСТ	HEADCT OCCUPIED CHARGED	RATE CHARGED	ВЕВСТ	НЕАВСТ	OCCUPIED	RATE CHARGED \$	BEDCT	НЕАВСТ
BROOKLYN (continued)			2,973 ③ 2,230 1,487	4 104 165 90	2 69 165 90	∞ 4					2,230 ④ 1,77 ④ 1,202 ④	၈၈ဖ	စေယယ
SYRACUSE	236	181		213	154	0		2	52	0		8	8
			3,009	ю	8		3,009	 	7				
-			2.370 ③ . 2.073 ④ . 1,501 J	j 62 j 18 75 55	31 66 9		2,370	. 6	· -		1,311 🚳	N	8
SPECIALIZED COLLEGES	1,284	4 1,174		1,071	1,054	73		0	0	0		140	120
MARITIME	879	9 769		999	649	73		0	0	0	٠	140	120
			2,830 ③ 1,415	34 632	t 17 2 632	73					1,415 k 556 l	100	20 100
INST. OF TECH. AT UTICA/ROME	ME 405	5 405		405	5 405	0		0	0	0		0	0
			1,660 1,560 1,460 1,260	230 78 28 69	230 8 78 8 28 9 69								
COLLEGES OF TECH./AGRIC.	C. 7,578	1,764		7,578	8 7,764	0		0	0	0		0	0
ALFRED	2,128	28 2,019	_	2,128	8 2,019	0		0	0	0		0	0
			1,675 m 1,565 m 1,295	2,1,3	0 46 0 45 28 1,928	m 10 m							

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ALL FOOTNOTES APPEAR ON THE LAST TWO PAGES

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TABLE 5
UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY BY RATE ①
STATE-OPERATED INSTITUTIONS, ② STATE UNIVERSITY OF NEW YORK, FALL 1994

NOTIFIER	TOTAL	TOTAL	m	ENFOLLED STUDENTS EXCEPT MARRIED	STUDENTS		2	MARRIED STUDENTS	TUDENTS		ОТНЕ	OTHER REVENUE USES	ш
	BEDCT	HEADCT	HEADCT CHARGED	ВЕДСТ	неарст	UN- RATE OCCUPIED CHARGED	RATE CHARGED \$	ВЕВСТ	HEADCT	BEDCT HEADCT OCCUPIED CHARGED	RATE CHARGED \$	BEDCT	НЕАВСТ
CANTON	689	835		689	835	0		0	0	0		0	0
			2.114 1,409 1,309 ®	0 0 0	6 445 384								
COBLESKILL	1,514	1,517		1,514	1,517	C		0	0	О		0	0
			1,700 1,450 1,325 ®	24 1,364 126	24 1,304 189								
DELHI	1,188	1,241		1,188	1,241	0		0	0	0		0	0
			1,380 1,300 @ 1,280 @	1,132 54 2	1,157 81 3								
FARMINGDALE	486	450		486	450	0		0	0	0		0	0
			1,495	80 406	73 377								
MORRISVILLE	1,573	1,702		1,573	1,702	0		0	0	0		0	0
			1,420 1,290 🕲	1,573	1,573								

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② STATE UNIVERSITY OF NEW YORK, FALL 1994 UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY BY RATE STATE-OPERATED INSTITUTIONS, © STATE UNIVERSITY OF NEW YORK, FALL 199

Footnotes

- Unless otherwise indicated, rate shown is per occupant, not per dwelling, for one semester time period. Rates are those current as of Fall 1994 Θ
 - Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges 0
- This is a superior rate charged students whenever a room or suite is occupied by fewer persons than the designed capacity, with such occupancy being at the request of the occupants and not resulting from room assignments by the college over which the student has no control. Ø
 - This "other revenue" use represents an estimated revenue generation of 100% of the total possible standard revenue at this rate.
- An approyed bed rental rate for a single room type is charged to students occupying designed single rooms as well as to students occupying rooms and suites converted from lounge space. € 0
 - An approved bed rental rate for a double room type is charged to students occupying designed double rooms as well as to students occupying rooms and suites converted from lounge space. 9
- An approved bed rental rate for a triple room type is charged to students occupying designed triple rooms as well as to students occupying rooms and suites converted from lounge space. 6
 - This is a reduced semester rate offered to students when dormitory facilities are occupied by more persons than the design capacity, including situations of Family apartments (numbering 25 in Fall 1994) are billed at a semester rate of \$2,910 regardless of the number of persons in residence. occupancy by students in facilities such as converted lounges, study rooms, etc. 8
- This "other revenue" use represents a revenue generation of approximately 36% of the total possible standard revenue that could be generated from resident student occupancy at the \$1,748 rate.
 - These figures represent the rate per person per month.
- This "other revenue" rate represents a potential semester rate of \$1,380 per person that could be generated from student occupancy of the Thompson Conference Center. However, there are currently no revenues that are anticipated to be assigned to the Dormitory IFH for that occupancy. Thus, the projected revenue generation is 0% of the total possible standard revenue at the \$1,380 rate. Ų
 - This is a rate charged students occupying a double room with a kitchen.
 - This "other revenue" use represents an estimated annual revenue generation of 13% of the total possible standard revenue at the \$1,439 rate during the academic year. The 13% is based on annualized revenue projections of approximately \$70,000 for this alternate use facility as compared to the total possible student revenue of approximately \$535,308 generated during an academic year.
- An approved bed rental rate for a double room type is charged to students occupying designed double rooms and also to students occupying medical singles, "built" singles and/or converted lounges.
 - This "other revenue" use represents a revenue generation of approximately 25% of a \$1,425 semester rate.
- This is a bed rental rate charged to one person if the apartment is fully occupied (4 students/apt.) However, if only one person occupies an apartment, then the student is charged the full occupancy rate of \$2,900. £
 - These igures were equated to a semester basis. The Fall rates (shown here) are less than the Spring rates because charges are actually on a monthly basis. Married students are billed in this case for entire apartments at this semester rate regardless of the number of individuals occupying the apartments.
 - There are fewer months (4 months payable) in the Fall semester
- This "other revenue" use represents an estimated annual revenue generation of 27% of the total possible standard revenue at this rate.

STATE UNIVERSITY OF NEW YORK SEPTEMBER 14, 1995 SYSTEM ADMINISTRATION OFFICE OF

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SYSTEM ADMINISTRATION OFFICE OF INSTITUTIONAL RESEARCH STATE UNIVERSITY OF NEW YORK SEPTEMBER 14, 1995

TABLE 5 UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY BY RATE \oplus STATE-OPERATED INSTITUTIONS, \oslash STATE UNIVERSITY OF NEW YORK, FALL 1994

Footnotes, continued...

- I This "other revenue" use represents an estimated annual revenue generation of 39% of the total possible standard revenue at the \$1,415 semester rate.
 - This is a situation where an approved bed rental rate for designed single rooms is being charged students who are occupying converted study rooms. E

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TABLE 6
DISTRIBUTION OF RESIDENT ASSISTANT BED RENTAL WAIVERS IN RESIDENCE HALL FACILITIES
STATE-OPERATED INSTITUTIONS, (1) STATE UNIVERSITY OF NEW YORK, FALL 1994

	ATOT		6	C	1 0 1 TO	98	1.0	0	. 60 TO	66.0	. 59 OR	LESS
	2	۲ ۲					. 1	- 1				
INSTITUTION	EED RENTALS WAIVED	HEAD- © COUNT	BED RENTALS WAIVED	HEAD- COUNT	BED RENTALS WAIVED	HEAD- COUNT	BED RENTALS WAIVED	HEAD- COUNT	BED RENTALS WAIVED	HEAD- COUNT	BED RENTALS WAIVED	HEAD- COUNT
STATE - OPERATED INSTITUTIONS	2.928	2,225	1,312	929	215	129	1,347	1,347	59	43	25	20
INIVERSITY CENTERS	880	. 693	216	108	161	82	203	503	0	0	0	0
CHIACHS I CONTENS			,	•	•	c	Ş	Ş	c	c	c	0
ALBANY	6	-	0 ;	0 9	-	-	8 4	8 4	o C	c	0	0
BINGHAMTON	260	152	216	9	2 5	<u>-</u> و	t &	ά	c	0	0	0
BUFFALO (INCLUDES HSC) STONY BROOK (INCLUDES HSC)	248 182	169 182	00	00	0	0 0	182	182	0	0	0	0
UNIVERSITY COLLEGES	1,624	1,085	1,080	540	35	8	505	505	8	_ເ	8	4
	*	ŏ	42	2	0	0	2	20	0	0	0	0
BROCKFOR!	7.7	; ~	0	; O	0	0	7	7	0	0	0	0
BOFFALO (COLLEGE)	. 20	. . .	182	91	0	0	22	22	2 @ 2		0	0
COHILAND	8 4	2 2	12.	. g	O	0	19	19	0	0	0	0
FREDONIA	2 5	5 5	<u> </u>	88	0	0	89	89	0	0	0	0
GENESEO	138	<u>.</u> 69	138	8 8	0		0	0	0	0	0	0
MENY PALIZ	<u> </u>	; ;	c	c	c		48	48	0	0	0	0
OLD WESTBURY	B	\$ £	0 0	0	0	0	102	55	0	0	0	0
ONEONIA	70.0	2	346	60.	35 🕭	e,	0	0	0	0	0	0
OSWEGO	107	<u> </u>	2.7	<u> </u>) } C		37	37	0	0	0	0
PLATTSBURGH	14/	26	22	3 12	0		6 0	80	0	0	0	0
POTSDAM	62	3	0	0	0	0	8	8	0	0	8	4
PONCHAST STATEMENTS OF THE PROPERTY OF THE PARTY OF THE P	, 8 2	23	0	0	19	14	თ	6	0	0	0	0
HEALIN SOIENCES CENTERS		1					Ċ	c	c	c	c	c
BROOKLYN	<u></u>	<u>4</u> o	0 0	00	9 0 0	- 4 0	ე თ	ე რ	0	0	0	0
SYHACUSE	· 6	, ,		· c	c	o	12	12	0	0	21	42
SPECIALIZED COLLEGES	ર	\$	•	•	, (• •	(c	c	c	2	42
MARITIME	25	24 5	0 0	0 0	o c	3 C	o	2 5	0	0	0	i o
INST. OF TECH. AT UTICA/ROME	12	12	•	•	•)	!	: 1	;	•	c	•
COLLEGES OF TECH./AGRIC.	363	370	16	6 0	0	0	318	318			٧	*
	414	127	0	0	0	0	87	87		⊚	0	0 (
ALFRED			C	0	0	0	3	9	0	0	0 (0 (
CANTON	2.2	7.	0	0	0	0	77	77	0	0	0 (۰ د
COBLESKILL	: 5	22	0	0	0	0	48	48	0	0 (20.0	4 (
	8 8	21.	16	60	0	0	13	13	0 (o (0 0	0 0
MORRISVILLE	62	62	0	0	0	0	6 2	29	>	•	•	•
. !			ALL FOC	STNOTES A	ALL FOOTNOTES APPEAR ON THE FOLLOWING PAGE	E FOLLOW	ING PAGE					
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TABLE 6 DISTRIBUTION OF RESIDENT ASSISTANT BED RENTAL WAIVERS IN RESIDENCE HALL FACILITIES STATE-OPERATED INSTITUTIONS, ① STATE UNIVERSITY OF NEW YORK, FALL 1994

Footnotes

- Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges Θ
- The students shown here as Resident Assistants have received whole or partial bed rental waivers as indicated by the distribution of such waivers. These Resident Assistants perform a range of assignments which vary in type and degree of commitment. Therefore, the ratios shown here do not necessarily reflect differences in Resident Assistant services available to students. 0
- ① The actual bed rental waived is .67.
- The actual bed rental waived is 1.06.
- ⑤ The actual bed rental waived is 1.36.

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TABLE 7
RESIDENT ASSISTANT BED RENTAL WAIVERS IN RESIDENCE HALL FACILITIES,
STATE -OPERATED INSTITUTIONS, ① STATE UNIVERSITY OF NEW YORK, FALL 1994

NOTHITIES	STUDENT	AUTHORIZED RANGE OF BED RENTAL WAIVERS	NUTHORIZED RANGE OF BED RENTAL WAIVERS	TOTAL OF FRA	TOTAL OF FRACTIONAL AND WHOLE BED RENTAL WAIVERS	NUMBER OF STUDENTS
	OCCUPANCY	HIGH (6% OF OCCUP)	LOW (4% OF OCCUP)	BED RENTALS WAIVED	HEADCOUNT ®	PER RESIDENT ASSISTANT
STATE - OPERATED INSTITUTIONS	57,235	3,435	2,290	2,928	2,225	25.7
LINIVERSITY CENTERS	21,416	1,286	857	880	693	30.9
	670	24.5	240	190	190	27.6
ALBANY	2,242	280	187	260	152	30.7
BINGHAMTON BINGHAMTON	4,067	311	207	248	169	30.7
BUFFALO (INCLUDES HSC) STONY BROOK (INCLUDES HSC)	6,325	380	253	182	182	34.8
UNIVERSITY COLLEGES	26,484	1,590	1,059	1,624	1,085	24.4
	0070	146	26	112	9	26.7
BROCKPORT	204,2	<u> </u>	; G	7	7.	21.0
BUFFALO (COLLEGE)	9336	143	95	506	116	20.5
COMILIAND	2,000 0,040	135	06	135	11	29.5
FREDONIA	3.010	181	120	174	121	24.9
SENESEO NEW PAI TZ	2,207	132	88	138	69	32.0
	720	45	30	48	48	15.6
OLD WESTBURY	200		3 5	102	102	24.5
ONEONTA	1,000	214	143	251	141	25.3
OSWEGO		147	80	147	92	56.6
PLATTSBUHGH	1 982	119	79	178	93	21.3
POTSDAM	1,475	68	59	62	64	23.0
HEALTH SCIENCES CENTERS	517	31	21	28	23	22.5
	960	50	4	19	4	24.1
BROOKLYN SYRACUSE	179	: =	7	ග	O	19.9
SPECIALIZED COLLEGES	1,054	63	42	33	54	19.5
	649	68	56	21	42	15.5
MARITIME INST, OF TECH, AT UTICA/ROME	405	24	16	12	12	33.8
COLLEGES OF TECH (AGBIC	7,764	465	311	363	370	21.0
	Č	191	8	114	127	15.9
ALFRED	20'Z	בי	, E	3	31	56.9
CANTON	4 547	8 8) (77	1.1	19.7
COBLESKILL	10,1	74	, in	20	52	23.9
DELHI	1,24		=	68	21	21.4
FARMINGDALE	430	501	98	62	62	27.5
MORRISVILLE	207.1	2	}			

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ALL FOOTNOTES APPEAR ON THE FOLLOWING PAGE



RESIDENT ASSISTANT BED RENTAL WAIVERS IN RESIDENCE HALL FACILITIES, STATE-OPERATED INSTITUTIONS, ① STATE UNIVERSITY OF NEW YORK, FALL 1994

Footnotes

- Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges Θ
- The setting of guidelines for authorized bed rental waivers has been changed by the Central Administration Office of Student Affairs and Special Programs to a concept of an authorized range rather than an algorithm based on a Resident Assistant factor. The range extends from 4% (low) to 6% (high) of the resident student occupancy (headcount). The resulting figures in these columns are thus measures of headcount. 0
 - The students shown here as Resident Assistants have received whole or partial bed rental waivers as indicated by distribution of such waivers. These Resident Assistants perform a range of assignments which vary in type and degree of commitment. Therefore, the ratios shown here do not necessarily reflect differences in Resident Assistant services available to students. 0

SYSTEM ADMINISTRATION OFFICE OF INSTITUTIONAL RESEARCH STATE UNIVERSITY OF NEW YORK SEPTEMBER 12, 1993

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PART TWO

TRENDS FALL 1985 - FALL 1994



TOTAL UTILIZATION (HEADCOUNT) OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY OF RESIDENCE HALL FACILITIES STATE—OPERATED INSTITUTIONS, ① STATE UNIVERSITY OF NEW YORK FALL 1985 THRU FALL 1994

INSTITUTION	FALL 1985	FALL 1986	FALL 1987	FALL 1988	FALL 1989	FALL 1990	FALL 1991	FALL 1992	FALL 1993	FALL 1994
STATE - OPERATED INSTITUTIONS	61.701	61,506	62,703	63,957	62,039	62,324	60,672	59,211	58,857	58,054
INVERSITY CENTERS	22,360	22,678	22,433	22,646	21,205	21,741	21,746	21,330	21,659	21,556
				400	1	4	A 084	5,660	5.288	5.248
ALBANY	6,052	6,209	6,196	5,493	0,730	0, 1,0	0,0	0,000	A 573	4 667
BINGHAMTON	4,421	4,387	4,244	4,273	4,146	4,178	4,240	100°+	, K	5 207
RIJEFALO (SCHUSTS HSC)	4,958	5,206	5,188	5,228	5,063	5,098	4,905	4, 4, 6	2 6	207'0
STONY BROOK (INCLUDES HSC)	6'953	9/8/9	6,805	6,652	6,266	6,350	6,510	6,330	6,388	0,434
UNIVERSITY COLLEGES	28,512	28,336	29,370	30,265	29,725	29,789	28,390	27,353	27,242	27,027
	767 (0 281	0 F34	2 848	2.890	2,985	2,738	2,721	2,714	2,633
BROCKPORT	7,404	£,20.+	1 844	1 863	1.980	2.008	1,803	1,790	1,556	1,491
BUFFALO (COLLEGE)	408,1	200.1	- 0	000'-	2762	2631	2,588	2.421	2,431	2,376
CORTLAND	2,844	2,734	3,000	0.6.0	2017	2363	2.242	2.122	2,221	2,245
FREDONIA	2,139	2,191	2,243	2,000	2005	2 987	2 926	2.907	2,935	3,010
GENESEO	3,195	3,069	3,00,0	20,0	100,0	2 394	2.367	2,125	2.150	2,207
NEW PALTZ	1,986	2,132	2,348	6,36,3	500'3	500,7				. !
	754	752	756	756	756	746	743	743	744	750
OLD WESTBURY	0000	2074	3.078	3.193	3,030	2,953	2,684	2,670	2,540	2,690
ONEONIA	306'3	4 069	3.917	3.992	3,943	3,922	3,792	3,585	3,816	3,566
OSWEGO	6430	2,623	2.748	2.658	2,598	2,605	2,554	2,390	2,521	2,500
PLATTSBURGH	740'7	2,0,2	200	2.377	2,468	2,492	2,355	2,300	2,161	2,084
POTSDAM	1.464	1.523	1,654	1,690	1,668	1,703	1,598	1,579	1,453	1,475
PORCHASE ACTION OF STREET	269	719	729	715	999	723	710	574	563	533
MEALIN SCIENCES CENTERS	,		ŭ	975	377	377	372	369	359	352
BROOKLYN	337	372	36.4 36.4	340	289	346	338	202	204	181
SYHACUSE	; t	100	003	729	639	719	1,044	1,183	1,217	1,174
SPECIALIZED COLLEGES	4	80	5) i -	}			Ĉ	000	760
MADITIME	747	902	669	729	639	719	692	98/	955	100
INST. OF TECH. AT UTICA/ROME	A/N	A/N	A/X	N/A	∀ Z	¥ Z	352	382	466	4
COLLEGES OF TECH /AGRIC.	9,385	290'6	9,472	6'9ن5	9,804	9,352	8,782	8,771	8,176	7,764
	0	2 187	2 188	2.404	2.427	2,206	2,071	2,041	1,898	2,019
ALFRED	2,0,1	854	1 022	1,053	1,080	1,050	1,006	980	923	835
CANTON	00'-	100	2.045	1 901	1.955	1,869	1,804	1,847	1,699	1,517
COBLESKILL	1,923	826	1.653	1.437	1,424	1,409	1,313	1,280	1,276	1,241
DELHI	99°	20.00	828	897	941	869	745	664	514	450
FARMINGDALE	1,820	1,831	1,926	1,910	1,977	1,949	1,843	1,959	1,866	1,702
MOHRIGAILLE										

① Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges

SYSTEM ADMINISTRATION OFFICE OF INSTITUTIONAL RESEARCH STATE UNIVERSITY OF NEW YORK SEPTEMBER 12, 1995

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PERCENT UTILIZATION OF NET REVENUE PRODUCING ADJUSTED DESIGN CAPACITY OF RESIDENCE HALL FACILITIES STATE—OPERATED INSTITUTIONS, ① STATE UNIVERSITY OF NEW YORK FALL 1985 THRU FALL 1994 TABLE 9

INSTITUTION	FALL 1985	FALL 1986	FALL 1987	FALL 1988	FALL 1989	FALL 1990	FALL 1991	FALL 1992	FALL 1993	FALL 1994
STATE-OPERATED INSTITUTIONS	98.3	98.5	100.6	101.3	0.66	8.66	96.7	95.7	96.0	95.8
UNIVERSITY CENTERS	103.1	102.7	101.1	100.6	94.9	97.3	95.6	93.2	97.4	95.9
ALBANY	102.7	102.5	101.7	100.0	88.3	95.8	94.1	87.6	89.2	88.8
BINGHAMTON	107.5	106.6	103.2	103.9	100.8	101.6	98.0	94.9	98.7	100.7
BUFFALO (INCLUDES HSC)	100.2	100.6	99.3	100.1	97.1	97.8	94.0	97.3	101.9	98.4
STONY BROOK (INCLUDES HSC)	102.9	102.1	100.9	93.6	95.8	92.6	8.96	94.3	100.2	96.8
UNIVERSITY COLLEGES	93.5	95.8	99.3	100.4	99.5	100.8	97.5	95.8	95.0	94.1
вноскроят	68.0	86.0	87.8	87.6	92.6	98.8	99.7	98.8	98.5	0.96
BUFFALO (COLLEGE)	80.7	83.0	88.5	89.7	95.5	97.1	86.4	85.6	73.7	70.6
CORTLAND	111.9	107.6	117.4	115.8	107.1	102.7	107.0	103.0	100.2	101.6
FREDONIA	92.2	96.1	98.5	97.9	95.3	95.3	90.2	88.8	91.9	90.3
GENESEO	113.9	109.0	106.7	108.1	104.0	106.2	103.6	103.0	103.9	106.7
NEW PALTZ	87.2	94.0	98.4	105.7	103.1	105.6	104.4	102.1	94.8	97.4
OLD WESTBURY	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.8
ONEONTA	92.7	92.4	95.7	99.3	94.2	7.76	88.9	95.8	91.3	96.7
OSWEGO	104.4	108.0	104.0	105.9	104.6	103.8	100.7	95.4	101.3	94.9
PLATTSBURGH	94.0	6.96	6.66	96.4	94.1	94.3	92.3	86.1	91.2	90.4
POTSDAM	83.7	75.6	87.6	90.9	94.3	99.5	94.4	97.6	93.1	98.1
PURCHASE	106.6	99.3	107.9	110.2	110.1	111.1	106.2	103.3	97.0	96.7
HEALTH SCIENCES CENTERS	79.7	63.2	85.0	83.5	79.6	86.0	84.5	88.0	87.7	82.9
BROOKLYN	85.7	91.0	89.2	89.3	89.8	89.8	87.9	87.9	88.2	86.5
SYRACUSE	74.1	76.3	81.1	78.0	69.3	82.2	81.1	88.4	86.8	76.7
SPECIALIZED COLLEGES	85.5	80.8	80.1	83.4	73.3	82.6	82.9	93.7	96.3	91.4
MARITIME	85.5	80.8	80.1	83.4	73.3	82.6	79.5	91.3	94.6	87.5
INST. OF TECH. AT UTICA/ROME	N/A	∢/Z	A/N	V/N	∀ /Z	∀ /Z	90.3	89.5	100.0	100.0
COLLEGES OF TECH./AGRIC.	106.0	100.0	107.5	109.6	112.3	106.0	100.4	103.2	96.0	103.8
ALFRED	97.2	85.1	86.5	93.6	100.9	91.4	85.4	84.3	78.2	94.9
CANTON	123.4	103.1	123.4	127.2	130.8	127.4	122.1	118.4	111.5	121.2
COBLESKILL	112.6	111.3	119.7	111.4	114.7	109.6	105.8	108.8	100.1	100.2
DELHI	117.9	117.1	124.3	122.1	121.0	119.7	111.6	108.2	107.9	104.5
FARMINGDALE	89.0	85.7	100.0	100.0	107.2	90.5	83.3	104.6	80.9	92.6
MORRISVILLE	104.6	105.2	110.6	109.7	113.6	112.1	107.0	112.7	107.0	115.5

① Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges

SYSTEM ADMINISTRATION OFFICE OF INSTITUTIONAL RESEARCH STATE UNIVERSITY OF NEW YORK SEPTEMBER 12, 1995

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Figure 2: Trends in Percent Utilization for Each Institution

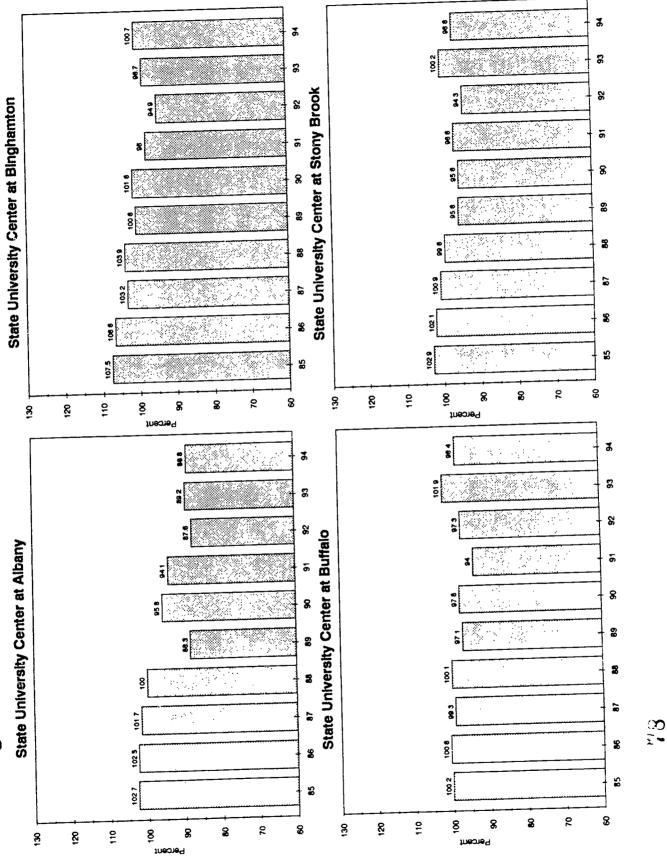
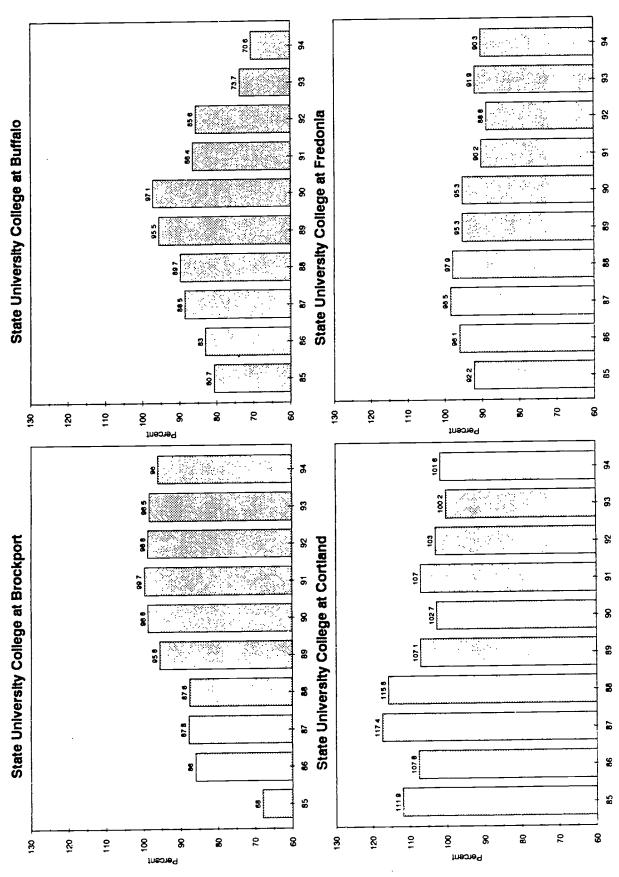




Figure 2: Trends in Percent Utilization for Each Institution





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Figure 2: Trends in Percent Utilization for Each Institution

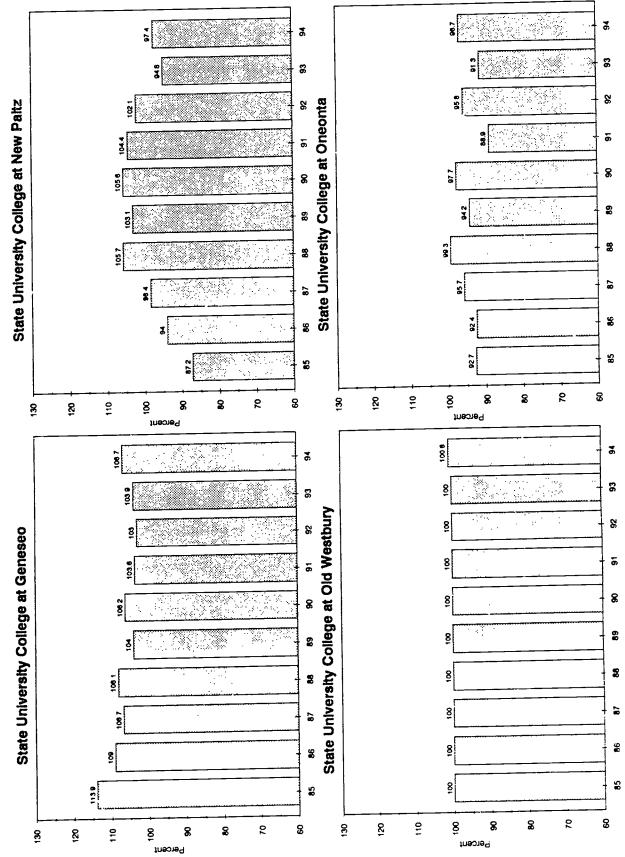
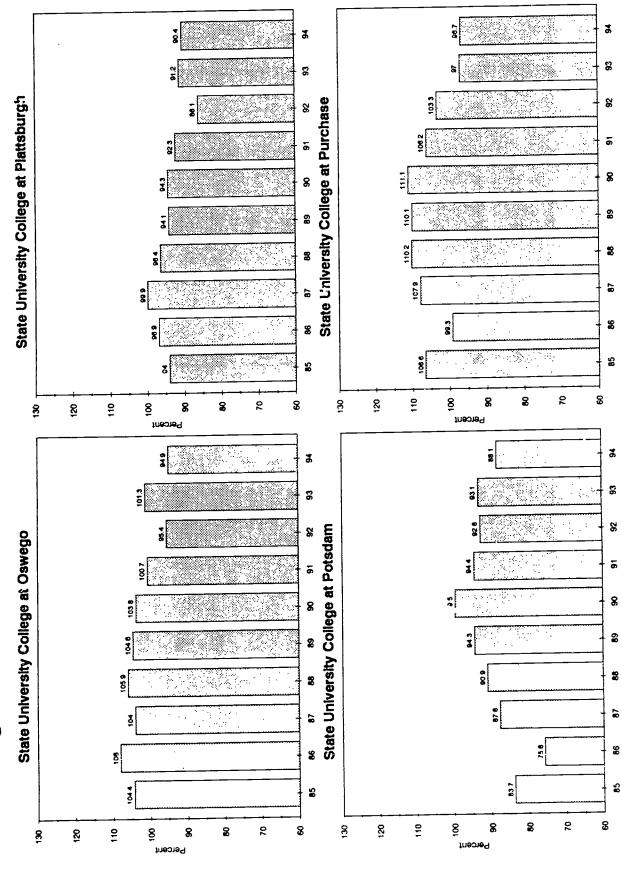




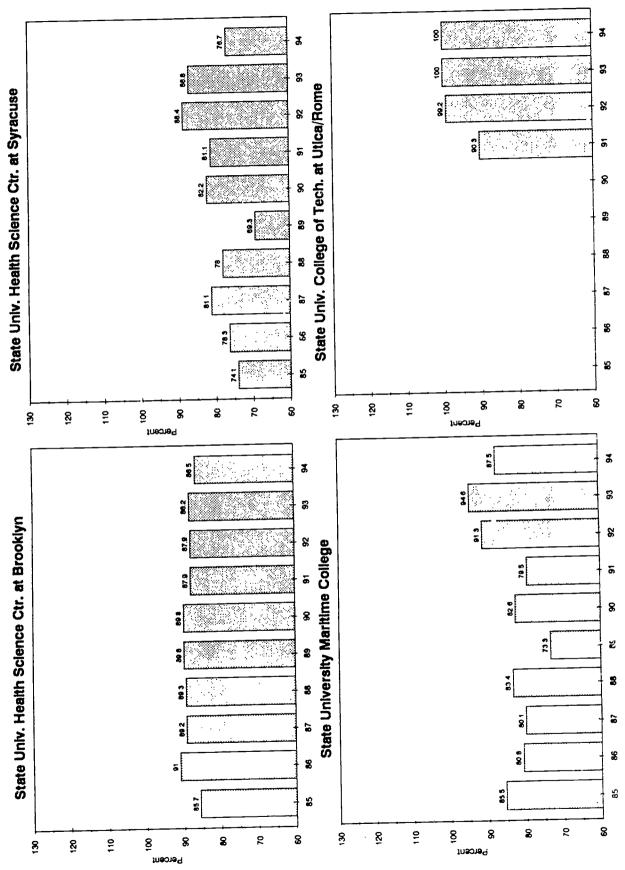
Figure 2: Trends in Percent Utilization for Each Institution





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Figure 2: Trends in Percent Utilization for Each Institution





State Univ. College of Tech. at Canton State Univ. College of Tech. at Delhi Figure 2: Trends in Percent Utilization for Each Institution . . . × 3. ಜ 笤 & Percent Percent -}* }: State Univ. College of Tech. at Cobleskill State Univ. College of Tech. at Alfred 110, દ્ધ Š Š 읃 Percent



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Figure 2: Trends in Percent Utilization for Each Institution

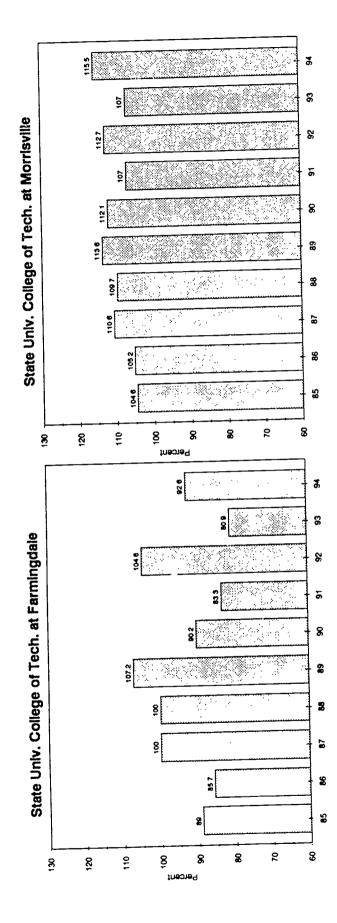






TABLE 10

NON-REVENUE ASSIGNMENTS IN RESIDENCE HALL FACILITIES
STATE-OPERATED INSTITUTIONS, ① STATE UNIVERSITY OF NEW YORK
FALL 1985 THRU FALL 1994

INSTITUTION	FALL 1985	FALL 1986	FALL 1987	FALL 1988	FALL 1989	FALL 1990	FALL 1991	FALL 1992	FALL 1993	FALL 1994
STATE-OPERATED INSTITUTIONS	5,529	5,533	4,453	4,149	3,735	3,836	3,836	4,246	3,783	3,921
UNIVERSITY CENTERS	1,867	1,301	1,200	1,276	1,308	1,310	1,255	1,197	1,108	1,111
ALBANY	416	228	192	204	207	219	228	233	199	212
BINGHAMTON	272	255	255	256	256	256	279	286	284	282
BUFFALO (INCLUDES HSC)	718	482	432	433	445	444	439	425	410	416
STONY BROOK (INCLUDES HSC)	461	336	321	383	400	391	309	253	215	201
UNIVERSITY COLLEGES	2,958	3,730	2,677	2,352	1,855	1,962	1,931	2,280	1,949	2,110
вноскроят	210	1,199	86	124	121	126	105	104	104	117
BUFFALO (COLLEGE)	624	626	775	783	271	255	254	253	233	231
CORTLAND	153	153	127	120	113	130	127	337	202	349
FREDONIA	326	340	337	233	142	142	135	127	127	135
GENESEO	390	375	380	172	173	182	171	174	171	174
NEW PALTZ	278	258	160	160	280	280	280	466	280	280
OLD WESTBURY	46	38	38	38	36	46	49	47	46	84
ONEONIA	146	124	124	127	126	119	122	103	103	102
OSWEGO	245	243	243	243	243	243	243	250	243	253
PLATTSBURGH	112	159	164	159	155	155	150	140	149	147
POTSDAM	204	150	166	128	112	219	202	214	191	202
PURCHASE	224	65	65	65	83	65	93	65	9	72
HEALTH SCIENCES CENTERS	64	99	7	73	85	88	83	277	287	304
BROOKLYN	18	21	20	6	6	6	9	6	22	22
SYRACUSE	46	45	51	64	83	79	83	268	265	282
SPECIALIZED COLLEGES	56	56	27	56	28	30	40	38	42	33
MARITIME	26	56	27	56	28	30	30	56	30	21
INST OF TECH, AT UTICA/ROME	N/A	A/N	₹ Z	A/N	Y/Z	V/A	0	12	12	12
COLLEGES OF TECH./AGRIC.	614	410	478	422	452	446	521	454	397	363
ALFRED	146	110	121	129	129	127	117	120	114	114
CANTON	40	36	36	36	38	40	40	36	36	31
COBLESKILL	137	74	137	75	77	77	7.7	82	82	77
DELHI	61	61	61	61	61	61	61	55	22	20
FARMINGDALE	157	22	51	49	75	29	136	84	38	59
MORRISVILLE	73	72	72	72	72	74	6	74	69	62

① Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges

SYSTEM ADMINISTRATION OFFICE OF INSTITUTIONAL RESEARCH STATE UNIVERSITY OF NEW YORK SEPTEMBER 15, 1995

95/1342 MSJ REVENUE PRODUCING UTILIZATION OF RESIDENCE HALLS FOR PURPOSES OTHER THAN RESIDENT STUDENT OCCUPANCY (BEDCOUNT) STATE—OPERATED INSTITUTIONS, ① STATE UNIVERSITY OF NEW YORK FALL 1985 THRU FALL 1984

INSTITUTION	FALL 1985	FALL 1986	FALL 1987	FALL 1988	FALL 1989	FALL 1990	FALL 1991	FALL 1992	FALL 1993	FALL 1994
SNOTHIFITANI GETTAGE TO THE	708	808	846	876	750	777	992	922	879	858
STATE-OPERALED INSTITUTIONS	3	}			;	ţ	900	40	173	155
INIVEDENT CENTERS	134	110	06	96	101	/9	607	2 (. w
ONIVERSITY OF THE COLUMN TO TH	1	ı	ı	4	18	ဖ	101	٥	0	ס
ALBANY	1	ı	1	1	1	ı	I ;	۱ ;	1 6	, \$
BINGHAMION	1	ı	ł	1	1	1	28	300	ָ פָּ	ş ç
BUFFALO (INCLUDES HSC)	134	110	06	82	83	61	136	159	14/	60
STORY BROOK (INSCREED TO S		i	199	641	520	541	548	575	549	543
UNIVERSITY COLLEGES	536	320	- 60	7 7	201	201	201	201	201	201
BROCKPORT	193	ì	201	/61	102	3 1	; 1	i 1	1	1
RI IFFAI O (COLLEGE)	I	1	I	l	I	. 1	ı	ı	ı	ı
COBTLAND	1	ı	ı	1	ı	. 1	I	ı	1	ı
FDECONIA	ı	1	ı	I	ı	l	. 1	1	ı	ı
	ı	ı	1	I	I	I	l		ı	ı
GENESIES NEW PAI 17	1	l	120	120	ı	ı	1	I	l	
								١	ı	ı
VI WESTBILLEY	1	1	ı	ı	1 }	9	90,	484	186	186
OLD WESTBON!	186	186	186	186	186	186	180	00	3	2 1
ONEONIA		1	ı	l	I	L	1 6	1 6	1 \$	5,4
OSWEGO	ā	24	4	4	თ	30	66	†	7 0	5 5
PLATTSBURGH	<u> </u>	116	116	102	102	102	102	102	102 70	20.
POTSDAM	<u> </u>	2.4	24	22	22	22	ı	22	91	>
PURCHASE	2	. , I	•	Ġ		7.7	6	22	3	50
HEALTH SCIENCES CENTERS	36	10	50	8 8	. .	: -	Ç	13	29	18
BROCKLYN	ဖ	56	S .	17	- u	67	: E	o	cv	N
SYFACUSE	90	22	00	70	3	i			007	•
	c	4	12	26	28	92	88	130	971	2 :
SP. CIALIZED COLLEGES	•	. 4	12	56	58	92	88	130	126	04.
MARITIME	1 4/14	7 2	Z Z	₹ Z	∀/Z	A/A	ı	1	1	l
INST. OF TECH AT UTICA/HOME	C Z				•	c	c	c	0	O
COLLEGES OF TECH /AGRIC.	0	63	0	0	0	•	•	•	1	ı
	ì	1	ı	1	1	ı	I	1		ı
ALFHED	1	1	ı	1	ı	I	ı	I	ļ	,
CANTON	I	63	ι	ı	1	ı	ı	ŧ	1	. 1
COBLESKILL		1	1	1	1	I	ı	I	I	
DELH	ı	I	i	ı	ı	1	í	ı	I	ı
FARMINGDALE	l	I	ı	1	ı	ı	I	ı	I	I
MORRISVILLE	l					•	10 11 11 11 11 11 11 11 11 11 11 11 11 1	. O to the state of the	- and local	

SYSTEM ADMINISTRATION OFFICE OF INSTITUTIONAL RESEARCH STATE UNIVERSITY OF NEW YORK SEPTEMBER 15, 1895 ① Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges

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95/1343 MSJ





TABLE 12 NUMBER OF STUDENTS PER RESIDENT ASSISTANT ① STATE-OPERATED INSTITUTIONS, ② STATE UNIVERSITY OF NEW YORK FALL 1985 THRU FALL 1994

INSTITUTION	FALL 1985	FALL 1986	FALL 1987	FALL 1988	FALL 1989	FALL 1990	FALL 1991	FALL 1992	FALL 1993	FALL 1994
STATE - OPERATED INSTITUTIONS	25.0	24.9	25.6	25.6	25.0	24.6	24.4	24.6	26.0	25.7
UNIVERSITY CENTERS	27.4	27.8	27.9	27.8	25.9	25.5	26.9	27.8	32.5	30.9
AIBANY	32.7	34.5	34.4	34.8	30.8	32.8	32.2	30.4	30.9	27.6
BINGHAMTON	29.9	29.6	28.7	28.9	28.0	28.2	29.9	28.9	30.1	30.7
BUFFALORINGLUDES	26.5	27.0	26.6	26.9	24.6	24.7	24.2	24.9	33.1	30.7
STONY BROOK (INCLUL, SHSC)	23.3	23.2	24.3	23.2	22.5	20.3	23.6	27.3	35.5	34.8
UNIVERSITY COLLEGES	25.0	24.7	26.0	26.0	26.0	25.6	24.7	24.2	24.8	24.4
BBOCKPOBT	25.2	24.5	23.8	23.3	24.2	25.3	26.7	26.8	26.7	26.7
BLIEFALO (COLLEGE)	19.4	19.5	18,4	16.6	20.8	21.1	19.2	19.2	21.3	21.0
CORTIAND	17.6	16.8	26.9	28.9	28.5	23.7	24.4	21.8	21.9	20.5
FREDONIA	31.0	31.3	31.7	31.6	30.7	30.7	29.1	28.3	29.6	29.2
GENESEO	26.6	26.5	25.9	25.4	24.4	24.7	24.2	23.6	24.5	24.9
NEW PALTZ	28.8	30.9	32.3	34.8	33.9	34.7	34.3	33.7	31.2	32.0
OID WESTBIRY	41.9	8.14	21.0	21.0	21.0	16.2	16.2	16.2	16.2	15.6
ONFONTA	24.0	22.5	23.3	23.7	22.6	23.3	20.5	24.1	22.9	24.5
OSWEGO	28.3	29.3	28.2	28.7	28.4	28.2	27.3	25.2	27.5	25.3
PLATTSBURGH	28.6	28.8	29.7	28.7	28.1	28.0	27.1	25.3	56.9	26.6
POTSDAM	25.8	22.9	25.8	25.6	24.9	24.1	22.8	22.2	23.1	21.3
PURCHASE	22.7	52.6	24.5	25.1	24.8	25.3	23.9	23.4	22.5	23.0
HEALTH SCIENCES CENTERS	33.2	32.1	34.5	33.9	31.8	34.4	33.2	37.0	23.4	22.5
NA INCORP	50.6	49.4	56.2	59.3	60.0	61.2	60.3	59.3	24.1	24.1
SYRACUSE	23.8	22.8	24.5	22.2	18.8	22.0	20.6	22.1	22.4	19.9
SPECIALIZED COLLEGES	14.4	13.5	13.3	13.7	10.8	16.5	20.0	19.8	15.3	19.5
MARITIME	14.4	13.5	13.3	13.7	10.8	16.5	16.2	16.3	11.8	15.5
INST. OF TECH. AT UTICA/ROME	A/N	¥ Z	Y/Z	Y Z	Y/X	A/X	35.2	32.1	32.8	33.8
COLLEGES OF TECH./AGRIC.	21.2	20.9	21.7	21.7	22.1	20.8	19.5	20.3	20.4	21.0
ALEBED	16.0	17.6	16.0	16.8	16.7	15.5	15.9	15.1	14.9	15.9
NOTINAC	26.4	23.7	28.4	29.3	28.4	26.3	25.2	27.2	25.6	26.9
COBLESKILL	26.0	25.9	27.6	25.3	25.4	24.3	23.4	21.7	20.0	19.7
DELMI	20.1	16.8	19.0	19.2	19.5	19.3	18.0	16.8	22.4	23.9
FARMINGDALE	24.1	21.4	23.0	23.0	24.1	20.2	18.6	24.6	19.0	21.4
MORRISVIL E	23.6	24.1	25.3	26.5	27.5	26.3	20.5	26.5	27.0	27.5

Students reported as Resident Assistants perform a range of assignments which vary in type and commitment. Therefore, the ratios shown here do not necessarily reflect differences in Resident Assistant services available to students. Θ

Excludes Empire State College, College of Environmental Science and Forestry, College of Optometry, and the Statutory Colleges 0

SYSTEM ADMINISTRATION OFFICE OF INSTITUTIONAL RESEARCH STATE UNIVERSITY OF NEW YORK SEPTEMBER 18, 1995

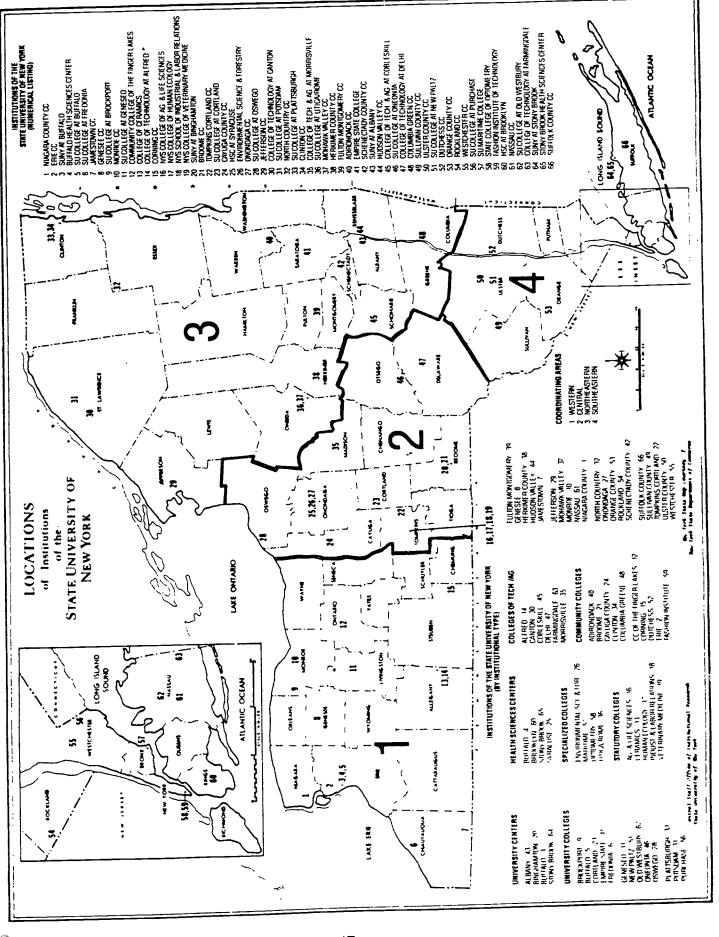
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PART THREE APPENDIX



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Chronology of Dates of Establishment of Institutions of the State University of New York

					1811	1 to 1	1900	74.00	0+ 00	01 100	<u> </u>	11-20	21-30		0 1979 41-50		61-70	71-79
948		11-12	21-30	31-40	41-50	51-60	61-70	71-80	81-90	91-100	01-10	11-20	21-30	31-40				
29	State University Number of Institutions														34	43	64	- 66
x	University Centers Albany				1844 ^D										1046			
^	Binghamton														1946 _c 1950			
	Buffalo				1846											br	196	5 pc
	Stony Brook															1957 ^{bc}		
x	University Colleges Brockport				1841		1867 ^b											
X	Buffalo						1867											
X	Cortland						1868 ^b											1971 ^t
J	Empire State		1826				1866 ^b											
X	Fredonia Geneseo		1020					1871		h								
X	New Paltz		1828						1885	•							19	₅₅ bc
	Old Westbury								1887	b								••
X	Oneonta						1861		1007									
X	Oswego						1867 1867		1889	b								
X	Plattsburgh	1816					1867 ^b		1003									br
×	Potsdam Purchase	1010														_	19	65 ^{bc}
		_														,		
	Health Science Centers				1846										h		19	62 ^{DC}
	Buffalo Brooklyn					1858									1950 ^{bx}	•		70 ^{bc}
	Stony Brook														1950 ^{bx}	:	19	
	Syracuse			1834				1872										
	Specialized Colleges	_																
×	Environmental Science											1911						
U	and Forestry							1874				1913						1971 966 ^{DC}
X	Maritime Optometry																.,	ر1971 مح
	Utica/Rome																- 15	
	Statutory Colleges										,							
x	Agriculture and Life Sci									190	b 1904							
X	Ceramics									190	U		192	50				
X	Human Ecology													-	1944			
X	industnal & Labor Rel Vetennary Medicine									189	4 ⁰		_					
x	Colleges of Technology/Agriculture Altred	,									1908							
x	Canton										1906	,						
X	Cobleckill										1911 1913	•						
X	Delhi Farmingdale										1912	>						
x	Morneville										1906							
_	Community Colleges															.b 196	bc	
	Adirondack														19-	b 194	50	
X																1966 bc	53 ^{bc}	
	Cayuga County Climton															1966 bc		
	Columbia-Greene															1966 1966		
	Community College of															1965 ^{bc}		
	the Finger Lakes															••	e oc	
	Corring Dutchess															19	57	
x															19	46 °	61 ^{bc}	
	Fashion Institute														13			
	Fulton-Montgomery															1963 1966	-	
	Geneses Herkimer County														-	1966	53 ^{bc}	
	Hudson Valley														1	945 19 150 ^{DC} 1	roj	
	Jamestown														"	1961 b	c	
	Jefferson Manager Valley														19	1961 bi	c	
×	Monawk Valley Monroe															1961 b	959 ^{bc}	
	Nesseu														•	346		
x	New York City															1962 ^D	c	
	Niagara County															1967 h	c C	
	North Country Onondaga															1961	~	
	Orange County														1	1967 1961 950 ⁰⁰	gsg DC	
	Rockland															950 ⁰⁰ 1967	K.	
	Schenectady County													•		1	959bc	
	Suffolk County															1962	×	
	Sullivan County Tompkins-Cortland															1967 ^b 1962 ^b 1967 1961 ^b 946	×	
	Utater County														,	946		



FOOTNOTES

- ^aOriginal constituent institutions of the State University of New York at its establishment in 1948.
- ^bDate of establishment as a state college or institution.
- ^CDate of incorporation into State University of New York.
- ^dAs of July 1, 1975, New York City Community College and the other community colleges (not shown here) sponsored by the New York City Board of Higher Education were no longer a part of the State University of New York.
- NOTE: Dates preceding date indicated for establishment as a state college or institution refer to institutional antecedents of the present college or university. These my have been private institutions or controlled by a governmental entity other than the state. Intermediate institutional developments such as other college affiliation or date of first baccalaureate program offering have been omitted for the sake of brevity.
- *The Health Sciences Centers at Buffalo and Stony Brook are shown separately here from their respective core campuses.



PUBLICATIONS LIST



PUBLICATION LIST CENTRAL STAFF OFFICE OF INSTITUTIONAL RESEARCH * Indicates OUT OF PRINT

REPORT TITLE				YEARS			
CADEMIC LIBRARY STATISTICS ow done as a STATISTICAL RELEASE.)	DATA YEAR RPT. NO.	1967-1969 *8	1969-1970 *18	1972-1975 *12-76	1976-1977 *12-76	1978-1979 *12-80	1980-1983 12-84
GE GROUP AND SEX OF STUDENTS	DATA YEAR	1974	1975	1976	1977	1978	1979
GE GROUP AND SEX OF STODENTS	RPT. NO	*8-75	*8-76	*8-77	8-78	8-79	8-81
u	DATA YEAR		1981	1982 8-84	1983 8-84A	1984 8-85	1985 8-86
"	RPT NO.	8-82	8-83				
"	DATA YEAR RPT NO	1986 8-87	1987 8-88	1988 8-89	1989 8-90	1990 8-91	1991 8-92
n n	DATA YEAR RPT. NO	1992 8-93	1993 8- 94	1995 8-95			
PPLICATION AND ENROLLMENT PATTERNS OF	DATA YEAR	1970	1971	1972	1973	1974	1975
RANSFER STUDENTS	RPT. NO.	*15	*29	*41	•6-75	•6-76	6-76A
··	DATA YEAR	1976 & 1977	1978	1979	1983	1984	1985
n .	RPT NO	6-79	6-80	6-81	6-84	6-85	6-86
ti .	DATA YEAR	1986	1987	1988	1989	1990	1991
n	RPT NO	6-87	6-88	6-89	6-90	6-91	6-92
•	DATA YEAR	1992	1993	1994			
u	RPT NO	6-93	6-94	6-95			
ATTRITION & RETENTION OF FIRST-TIME, FULL-TIME STUDENT	<u> </u>						
N TWO YEAR AND BACCALAUREATE DEGREE PROGRAMS Partial history of later cohorts included starting with Rpt. 4-80.)	RPT NO	1973 *4-74	1974 *4-76	1975 & 1970 *4-79	5 1977 & 1978 *4-80	1982 4-85	1983 4-87
Postsecondary Opportunity Program Students included starting with F	CLASS OF	1984	1988	1989	1991	1992	
**	RPT. NO.	4-87A	4-92	4-92A	4-94	4-95	_
CAMPUS SCHOOL STATISTICS		R 1966-1965					
	RPT. NO.	*3					
CHARACTERISTICS OF INSTITUTIONS UNDER THE PROGRAM OF THE STATE UNIVERSITY OF NEW YORK	DATA YEA RPT. NO	R	1970 *25				
DEGREES AND OTHER FORMAL AWARDS	DATA YEA	R 1968					
(Latest print-out available upon request.)	RPT. NO.	<u>*B-1</u>					
DEGREE AND OTHER FORMAL PROGRAMS CURRENTLY	DATA YEA	R 1969	1971 *26	1980 *15-80	1982 *15-82	1984 15-84	1987 15-87
OFFERED (Latest pnnt-out available upon request)	RPT. NO. 						
DIRECTORY OF SELECTED CAMPUS ADMINISTRATIVE	DATA YEA	AR	1971				
PERSONNEL OF THE STATE UNIVERSITY OF NEW YORK	RPT. NO						
EMPLOYEE CHARACTERISTICS AND SALARY STATISTICS	DATA YEARPT, NO	AR	1970 •23				
*ENROLLMENT AND DEGREES GRANTED BY ACADEMIC PROGRAMS (Latest pnnt-out available upon request.)	DATA YEARPT, NO	AR	Annual 1	975-1977 & De *14	grees 1974-75 I-78	to 1976-77	
	DATA YE	AR 1968	1968-19	71 1969-197	2 Enrl 1975	977 & Degre	e 1974-75 to 1976-7
ENROLLMENT BY ACADEMIC PROGRAM (Latest print-out available upon request)	RPT NO	*C-1	*33	*5-74		*14-78	3
	DATA YE	AR					
ENROLLMENT, HOUSING AND FINANCIAL AID OF MINORITY GROUP STUDENTS (See STATISTICAL RELEASES for later years)	DATA YE RPT NO						
ORE SIVING HOVE WEET VOTO IN INC. TORING TOTAL							
FACULTY AND STAFF STATISTICS BY JOB CATEGORY,	DATA YE	AR	197	0			



PUBLICATION LIST CENTRAL STAFF OFFICE OF INSTITUTIONAL RESEARCH * Indicates OUT OF PRINT____

REPORT TITLE				YEARS				
GEOGRAPHIC ORIGINS OF FIRST TIME STUDENTS (Now included in RPT. 2-84 to date)	DATA YEAR RPT NO	1968 *6	1969 *13	1970 *22	1971 *35	1972 •39	1973 *3-75	1974 *3-76
* *	DATA YEAR RPT NO	1975 •3-76A	1976 •3-78	1977 & 1978 3-80	1980 & 1981 3-83			
GEOGRAPHIC ORIGINS OF STUDENTS (Includes first time & transfer students from RPT 2-84 to date)	DATA YEAR RPT NO.	1968 *5	1969 •12	1970 *21	1971 *36	1972 *42	1973 •2-75	1974 •2-76
n u	DATA YEAR RPT NO	1976 2-78	1978 2-79	1977 2-80	1979 2-81	1981 2-83	1982 2-84	1983 2-84A
" "	DATA YEAR RPT NO	1984 2-85	1985 2-86	1986 2-87	1987 2-88	1988 2-89	1989 *2-90	1990 2-91
	DATA YEAR RPT. NO	1991 2-92	1992 2-93	1993 2-94	1994 2-95			
GEOGRAPHIC ORIGINS OF TRANSFER STUDENTS (Now included in RPT. 2-84 to date)	DATA YEAR 1 RPT. NO	977 & 1978 17-80						
GRADUATE STUDENT ADMISSIONS SURVEY	DATA YEAR RPT NO	1970 •17	1971 *32	1972 *38	1973 1-74	1974 1-75	1975 1-76	1976 1-77
HEADCOUNT ENROLLMENT AND FULL TIME EQUIVALENT WORKLOAD STATISTICS OF CREDIT COURSE STUDENTS (Now done as a STATISTICAL RELEASE)	DATA YEAR RPT. NO	1968-1969 *7	1969-197Ó *10	1970-1971 *24				
HIGH SCHOOL STATUS OF FIRST-TIME CREDIT COURSE STUDENTS (Now done as a STATISTICAL RELEASE)	DATA YEAR RPT. NO.		1979 & 1980 18-82)				
INSTRUCTIONAL LOCATION AWAY FROM THE MAIN CAMPUS	DATA YEAR RPT NO	1979 *16-80	1986 16-87	1987 16-88	1988 16-89	1989 16-90	1990 16-91	1991 16-92
#	DATA YEAR RPT. NO.	1992-93 16-94	1992-93 16-94A	1993-94 16-95	_			
INVENTORY OF SELECTED INTERINSTITUTIONAL COOPERATIVE ARRANGEMENTS	DATA YEAR RPT. NO		1971 *19					
MIGRATION OF U.S. COLLEGE STUDENTS WITH EMPHASIS ON NEW YORK STATE	DATA YEAR RPT. NO		1968 *27					
MINORITY GROUP ENROLLMENT, HOUSING AND FINANCIAL AID STATISTICS	DATA YEAR RPT. NO		1969-71 *34					
NON-CREDIT INSTRUCTIONAL ACTIVITIES	DATA MONTI RPT. NO.	HS & YEAR	1984 20-85	1/1-6/30, 19 20-85A	8 7/1-12/31. 20-86	1985	1/1-6/30, 1 20-87	986
n n	DATA MONTI RPT NO	HS & YEAR	7/1-12/31, 1 20-87A	986	1/1-6/30, 1987 20-88		7/1-12/31, 20-88A	1987
u 11	DATA MONT	HS & YEAR	1/1-6/30, 19 20-89	988	7/1-12/31, 198 20-89A	8	1/1-6/30, 1 20-90	989
**	DATA MONT	HS & YEAR	7/1-12/31, 1 20-90A	1989	1/1-6/30, 1990 20-91)	7/1-12/31, 20-91A	1990
u u	DATA MONT RPT. NO	HS & YEAR	1/1-6/30, 19 20-92	991	7/1-12/31, 199 20-92A	91	1/1-6/30. ²	1992
0 0	DATA MONT			1992 	7/1-12/31, 199 20-94	93	7/1-12/31 20-95	1994
PLACEMENT OF PERSONS COMPLETING PREPARATION FOR EDUCATION CERTIFICATIONS	DATA YEAR RPT NO	1975 •13-76	1975-1976,	1976-1977 & *13-80	1977-78		-	-
PREPARATION OF EDUCATIONAL PERSONNEL (Now done as a STATISTICAL RELEASE)	DATA YEAR RPT NO		1969-197 *28		1973-1976 *10-76A			
SUMMER CREDIT COURSE STUDENTS ne as a STATISTICAL RELEASE.)	DATA YEAR RPT NO		1968-70 *14					

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RENDS IN ENROLLMENT AND DEGREES	DATA YEAR	1948-1970	1948-1972	1948-1974	1948-1976	1948-1979 *7-80	1948-1980 *7-81	
(Latest report includes ealier years.)	RPT NO	*11	•37	•7-75	•7-77	-7-80	-7-81	
n	DATA YEAR	1948-1984	1948-1985	1948-1986	1948-1987	1948-1988	1948-1989	
**	RPT. NO.	7-85	7-86	7-87	7-88	7-89	7-90	
11	DATA YEAR	1948-1990	1948-1991	1948-1992	1948-1993	1948-1994		
•	RPT. NO.	7-91	7-92	7-93	7-94	7-95		
RENDS IN TUITION AND OTHER BASIC STUDENT CHARGES		1963-64-1993-94		1994-95				-
atest report includes earlier years)	RPT. NO.	19	-94	19-9 <u>5</u>				
UITION WAIVERS HONORED BY STATE-OPERATED	DATA YEAR 1970-71 & 1971-72							
ISTITUTIONS OF THE STATE UNIVERSITY OF NEW YORK	RPT. NO.	*31						
UTILIZATION OF RESIDENCE HALL FACILITIES	DATA YEAR	1974 & 1975	1976	1977	1978	1979	1980	1981
	RPT. NO.	9-75	9-76	9-77	9-79	9-80	9-81	9-81A
	DATA YEAR	1982	1983	1984	1985	1986	1987	1988
"	RPT. NO	9-82	9-84	9-85	9-86	9-87	9-88	9-89
**	DATA YEAR	1989	1990	1991	1992	1993	1994	
**	RPT. NO	9-90	9-91	9-92	9- 93	9-94	9-95	

